



Catalogue of plant collections, University botanic gardens, Utrecht, The Netherlands, 1986.

<https://hdl.handle.net/1874/456728>

Catalogue

of Plant Collections



University Botanic Gardens
Utrecht, The Netherlands 1986



U.B. UTRECHT
BAA
271

Catalogue

of Plant Collections

© Oct. 1, 1986 University Botanic Gardens Utrecht,
The Netherlands.

No part of this catalogue may be reproduced in any form,
by print, photoprint, microfilm or any other means with-
out written permission from the publisher.

Printed by drukkerij Elinkwijk b.v. Utrecht.

RIJKSUNIVERSITEIT UTRECHT



0982 1087

Staff:

Dr. Piet C. de Jong	Scientific Director
Drs. Vijko P.A. Lukkien	Curator of Gardens
Jan Tolsma	Curator of Collections

Address: University Botanic Gardens
P.O. Box 80.162
3508 TD Utrecht
The Netherlands

Acknowledgements

We feel much indebted to

- The Subfaculty of Biology, State University of Utrecht for financial support to prepare and to print this catalogue.
- Bert van den Wollenberg for correcting and composing the entire text at the wordprocessor, for the accurate assistance in preparing this catalogue, and for the reproduction of the title-page of Wachendorff's Index.
- Douwe F. Tolsma for developing various computer-programmes to help us managing the collection data at our personal computer. He also took care of the most difficult part of composing the data-file by the laser-printer.
- Mr. Dick Smit, Dpt. for Image Processing and Design (of the Subfaculty of Biology), for the artistic design of the cover.
- Mr. Erik A. Mennega (-for many years as scientific officer at the Gardens and responsible for the main part of plant identifications-) for critical reading and polishing of the manuscript.
- Mr. Leo Snel for his technical participation and with him Mrs. Carla Betlem, and Mrs. Hildegard Scheepmaker for their administrative assistance.
- Mrs. Laura Cob for the English translation of the text.
- Mr. Lubbert Y.Th. Westra for exposing the photographs.

CONTENTS

PART I

	Foreword	4
1	Introduction	5
2	Directions for the user	7
3	Survey of the projects of the Botanic Gardens of the State University of Utrecht	9
3.1	-History	9
3.2	-Survey of the present locations	9
3.3	-The main garden project	11
3.4	-Service to research projects	11
3.5	-Computerization	13
4	The Decentralized National Plant Collection	17
4.1	-Introduction	17
4.2	-Definitions	18
4.3	-Conservation of research collections	20
4.4	-Fields of interest	21
4.5	-Focal-point collections	22
4.6	-Gardens participating in the D.N.P.C. and their specializations	23
5	Special collections in Utrecht	27
5.1	-Research projects	27
5.2	-Flora of the Neotropics	35
5.3	-Alpinous Plants	39
5.4	-Broad-leaved hardy trees and shrubs	40
5.5	-Conifers	54

PART II	Survey of Collections (*)	57
---------	---------------------------	----

PART III	-Explanation of abbreviated collector-names.	436
	-Index	439

* The survey of the Collection is updated till August
27, 1986.

PART I

FOREWORD

We may welcome the initiative of the Botanic Gardens of the University of Utrecht to publish a catalogue of their rich collections, thus enabling those interested to make a more efficient use of the material present. The botanists and horticulturists at Utrecht will also greatly benefit by this modern computerized database which provides detailed information enabling them to use and further develop the collections with greater efficiency.

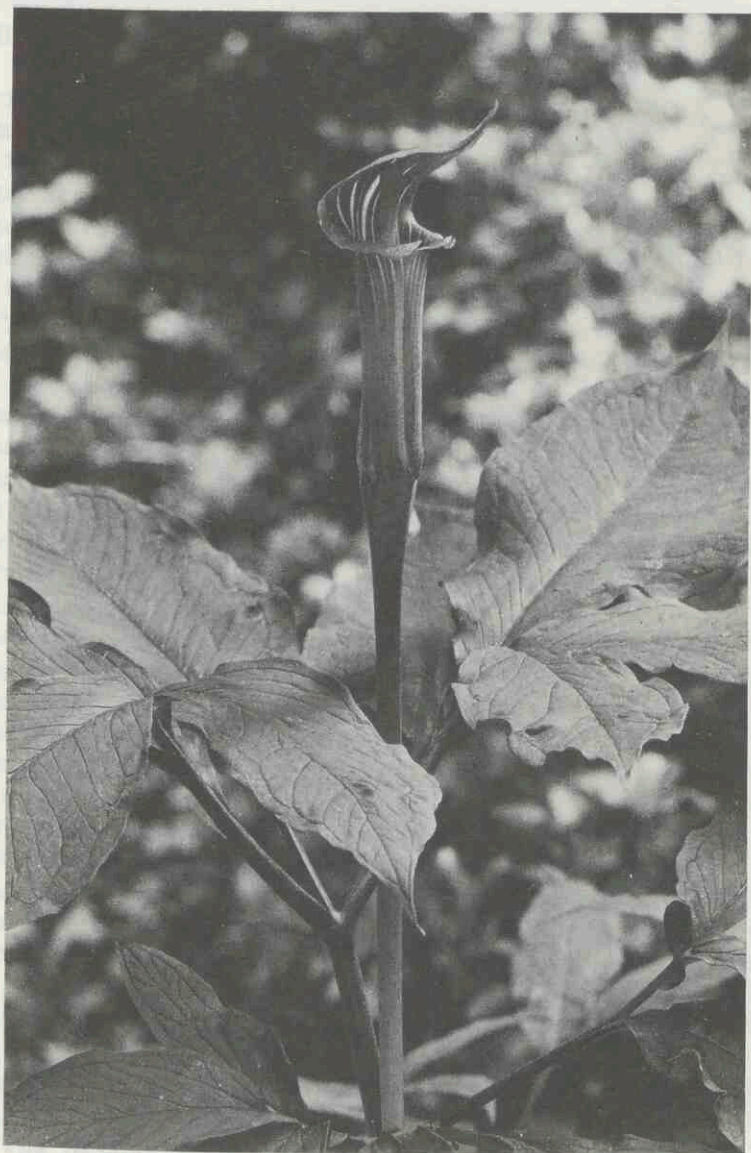
Well-documented collections are of great importance in a period in which many plant taxa are threatened with extinction. The catalogue is therefore a contribution to intensified national and international co-operation and allocation of tasks between Botanic Gardens.

With this catalogue the Utrecht Botanic Gardens contribute also to the development of decentralized national plant collections and more especially to Utrecht's role in this process in The Netherlands.

Providing service to research in the Biology Faculty of the University, and especially in the Botanic Institutes, is an obvious task of the Gardens. Living plant collections are essential for this research. The contributions of the Gardens, however, go well beyond the growing and propagation of the plants. Documentation and active participation in bringing together the collections have led to a close co-operation between the Gardens and the various institutes.

We have to realize that the composition of the collections changes rapidly in the wake of the research. This catalogue obviously provides only a picture of the situation at the time of its publication. This, however, will be clear to each user of this catalogue.

Emeritus Prof. Dr. F.A. Stafleu
Secretary and Treasurer
of the I.A.P.T.



Arisaema serratum (Thunb.) Schott
Photo; L.Y.Th. Westra.

H O R T I
ULTRAIECTINI
I N D E X,

A U C T O R E

EVER. IAC. VAN WACHENDORFF,

Med. Doct.; Med., Chem. & Bot. Prof. Ord.



Botanisch Museum en
Herbarium — Utrecht
Lange Nieuwstraat 109

TRAIECTI AD RHENUM,
Apud NICOLAUM VAN VUCHT, Bibliopolam,
M D C C X L V I I.

Title-page of the (first) INDEX, 1747
Photo: B. van den Wollenberg.

1 INTRODUCTION

During their nearly 350 years of existence the Utrecht Botanic Gardens only once before published a catalogue of their collections. This was done by Prof. Dr. Everardus Jacobus van Wachendorff in 1747. The catalogue, entitled "Horti Ultraiectini Index", enumerates 1056 genera. It is an important document on the history of the old "Hortus Botanicus" in the centre of the city.

This second catalogue intends to be more than a survey of the collections. For all the special gatherings for research at the Botany Departments and the Utrecht share of the Decentralized National Plant Collection (see chapter 4) the aims and programmes are elucidated and described in a special chapter.

The most important task of the Gardens is rendering service to the research projects and courses of the Botany Departments of the Faculty.

Aside from this, there are some collections that are no longer used for the university research or lectures. These museum collections form a part of the Decentralized National Collection system, which the Dutch University Gardens set up in 1981. The Gardens at Utrecht conduct research on a number of these taxa, for example, Aceraceae, Betulaceae, and Euonymus.

The creation of the Decentralized National Plant Collection is a very important development in The Netherlands and we will utilize the publication of this catalogue to give further information about the intention and framework of it. This covers among others definitions of the known concepts, working agreements, and a survey of the specializations.

Computerized assimilation of the collection-data began in 1979, following guide-lines drawn up by the Gardens in The Netherlands and Belgium. It has been operational in Utrecht since 1982.

In 1986 the Gardens got to their disposal an IBM personal computer. This was very useful for the compilation of the survey in this catalogue. A series of programmes has been developed for this computer, so we were of the opinion that it might be useful for other Gardens to provide some detailed information in this catalogue.

Participating in a National Collection has major consequences for the Gardens regarding the composition of the individual collections. The national data bank offers the possibility to strongly reduce unnecessary duplication. Thanks to this data bank more room is made available for the groups to be used in specialization. This specializing will improve the quality of the collections. The Garden specializing in certain taxa is also responsible for these taxa in the other participating Gardens, especially for correct nomenclature. The diversity and the size of the collections in the separate Gardens and the often relatively small scientific staff have resulted in large arrears in identification. This means that a large proportion of collections still does not have reliable names. This is not specifically a Dutch problem.

The distribution of tasks and specializations, both nationally and internationally, is extremely important for the future of the Botanic Gardens. This is especially true if the Botanic Gardens want to lend a helping hand to the conservation of the plant kingdom.

2 DIRECTIONS FOR THE USER

With this catalogue, we want to give a complete review of our collections and information about the programmes.

The arrangement of the collections contains the families, genera and species arranged in alphabetical order.

The catalogue is intended for many kinds of users: research and teaching groups within the Faculty, Botanic Gardens, agricultural and horticultural research institutes, commercial growers, etc.

Distribution of material can occur at special request. Requests from abroad should state unambiguously in what form, and when, one wishes to receive material, and which phytosanitary regulations must be observed for shipment. We trust a highly selective use of this service.

We will continue to publish our "Index Seminum atque Sporarum" with the seeds and spores of a certain number of species of which there is sufficient material for distribution. A start has been made with a protracted preservation in a seed-bank.

Explanation of given data:

Accession number

The first two digits of a number give the year in which that entity was acquired, or, in the case of older collection elements, the year of registration. Another accession are those accession numbers starting with a double zero (00).

Verification

I=identified;

V=verified (re-identified).

Provenance

E=plant or seed directly from a known natural source;
N=vegetatively propagated from a plant of wild origin;
S=indirectly from the wild, i.e. seed set in cultivation of plants from a known natural source (not necessarily F1 generation);
G=plant or seed from other Gardens of Institutions, not from wild origin;
K=plant from a nursery;
U=provenance unknown.

Plant name and author

Complete name including author. The Gardens try as much as possible to provide the plants with the correct nomenclature at the time of registration.

Subspecies and varieties will be abbreviated as ssp. and var.. Cultivar names are put between single quotation marks. For this catalogue it was necessary to reduce the size of the taxon to 70 positions. In very few cases this has led to an abbreviation of species authors by means of (-).

Collector and collector's Number:

Coded or abbreviated name of collector and corresponding field number if known, in square brackets.

3 SURVEY OF THE PROJECTS OF THE BOTANIC GARDENS OF THE STATE UNIVERSITY OF UTRECHT

3.1 HISTORY

The history of the Botanic Gardens of the State University of Utrecht begins in 1639 when a "Hortus Medicus" was laid out shortly after the opening of the University. This Garden moved to a site on the Nieuwe Gracht in 1727. The Garden on this site is still being used for growing plants for the research conducted by the Botanic Institutes of the Biology Faculty housed there. The oldest plant of the collection can be found in this garden, a Ginkgo biloba. It is assumed that this tree, planted about 1730, is the oldest specimen outside Asia.

In 1920 the University acquired "Cantonspark" in Baarn in which a botanic garden was laid out.

A period of development and reorganization for the Biology Faculty and the Botanic Gardens began in 1963, when the University campus "De Uithof" was founded east of the city. The increase in the number of research projects and the constantly growing influx of students caused the various sites in the new University campus and elsewhere in the area (e.g. "Sandwijck" in De Bilt) to be put into use. Because of yet another reorganization of the University in 1981, it was decided that the entire Biology Faculty should eventually be moved to "De Uithof". The Botanic Gardens will also be concentrated there. Only the "Von Gimborn Arboretum" in Doorn, acquired in 1966, will be maintained as a satellite garden.

3.2 SURVEY OF THE PRESENT LOCATIONS

"Cantonspark", Baarn (11.5 acres)

This park was founded in 1905. It has a variety of

large and rare trees and a monumental greenhouse "De Wintertuin" for part of the general tropical collection. The other greenhouses contain a general subtropical collection (p.p.), Gesneriaceae, Orchidaceae, and succulents.

"Fort Hoofddijk", "De Uithof", Utrecht (17.5 acres)

This site, built up and around a fort dating from 1874, is part of the University campus. The Rock Garden was laid out on a part of the fort itself between 1963 and 1970 (Alpines: specialization in Asarum, Arisaema, Penstemon, and Trillium). Furthermore one finds the Systematic Garden, laid out in 1970, experimental fields and greenhouses. Research collections consist of Moraceae(p.p.), Polypodiaceae (p.p.), Sedum, Silene, and Symphytum, among others.

"Hortus Botanicus", Utrecht (2.5 acres)

Greenhouses to provide plants for research and lectures. Research collections: Carex, Euphorbia, Hoya, Nicotiana, Pisum, and Plantago, among others.

"Sandwijck", De Bilt (1.3 acres)

Greenhouses to provide plants for research and lectures. Collections: general tropical collections (p.p.), Annonaceae, Moraceae (p.p.), Polypodiaceae (p.p.), and Zingiberaceae.

"Von Gimborn Arboretum", Doorn (67.5 acres)

This was a private arboretum founded in 1924. It was taken over by the University in 1966. Hardy woody collections: specialization in Coniferae, Aceraceae, Betulaceae, Ericaceae, Euonymus, Laburnum, Magnolia, and Oleaceae.

3.3 THE MAIN GARDEN PROJECT

The first decisions to concentrate the Gardens in the University campus "De Uithof" were made in 1979. Two sites were already being used there, namely "Fort Hoofddijk" (Rock Garden and Systematic Garden) and the adjacent site with greenhouses and fields for research. At the end of 1985, permission was given to build additional greenhouses and a service-complex. The most important part of this project is the building of a "high" greenhouse for the tropical collections. These plants are still being housed outside Utrecht in "Cantonspark" in Baarn and "Sandwijck" in De Bilt. These last two locations will no longer be used by the time the new buildings are finished (late 1987). About 1990 a second phase in greenhouse building will follow. These will replace the greenhouses in the old "Hortus Botanicus" in the centre of the city. Finally only the "Von Gimborn Arboretum" in Doorn will be kept as a satellite garden alongside the gardens in "De Uithof". One of the reasons for this is the soil structure. The Arboretum lies on sandy soil, while "De Uithof" has a loamy clay as foundation.

3.4 SERVICE TO RESEARCH PROJECTS

The Botanic Gardens grow and care for all the plants needed for research and lectures by the Biology Faculty and also for lectures by the Veterinary and Pharmacy Faculties. The research projects are explained concisely in chapter 5.

The service system concerns itself with the following Institutes and Research-groups:

Institute of Plant Systematics

Research-group: Vascular Plant Systematics (director: Prof. Dr. E. Hennipman)

Project: Systematics of Annonaceae (leader: Dr. P.J.M. Maas)

Project: Systematics of Polypodiaceae (leader: Prof. Dr. E. Hennipman)

Research-group: Geobotany and Neotropical Flora (director: Prof. Dr. A.L. Stoffers)

Project: Flora of the Guianas (leader: Drs. A.R.A. Görts)

Institute for Population and Evolution Biology

Research-group: Genome Evolution (director: Prof. Dr. Th.W.J. Gadella)

taxa used for research: Sedum, Silene section Elisanthe, and Symphytum sections Coerulea and Officinalia

Institute for Plant Ecology

Research-group: Transport and Cycles of Nutrients in Food-poor Environments (director: Prof. Dr. P.J.M. van der Aart)

taxa used for research: Calluna, Carex, Erica, and Molinia.

Research-group: Structure and Composition of Plant Communities in Relation to the Nutrient Availability (directors: Prof. Dr. J.J. Barkman, Prof. Dr. M.J.A. Werger)

taxa used for research: Brachypodium, Calluna, Erica, and Molinia.

Research-group: Ecophysiology (director: Prof. Dr. J.T. Lambers)

taxa used for research: Carex, and Lolium.

Research-group: Acid Rain Project (director: Dr. G.W. Heil)

taxa used for research: Calluna, Carex, Deschampsia, and Lolium.

Institute for General Botany

Research-group: Transportation Physiology (director: Prof. Dr. C. Kollöffel)

taxa used for research: Commelina, Cuscuta, Lactuca, Nicotiana, and Pisum.

Research-group: Secondary Metabolism (director: Prof. Dr. J. van Die)

taxa used for research: Euonymus, Euphorbia,
Moraceae (p.p.), Hoya, and Ilex

3.5. COMPUTERIZATION

3.5.1. Introduction

Since May 1986 the Utrecht Botanic Gardens are engaged in developing a P.C.-orientated system, called **BUD** (Botanic Gardens Utrecht Database-system). This set of computer programs (3.5.5.a) is able to manage a database of a size of 16,000 accessions (and more if necessary).

It is based on the specifications as described in "Computerisation in the Botanic Gardens of the Netherlands and Belgium" (3.5.5.b).

3.5.2. General outline

A general outline of the many possibilities of this set of programs:

a. Mutation of data

- through the accession-number direct access is acquired (RAM-stored index);
- data are easily changed using a full-screen editor (an enormous advantage in case of spelling-mistakes);
- the possibility to enter default-values for some to all fields of the record during the mutation-run;
- the alphabetical index on the field "taxon", thus bypassing family-grouping, enables searching for any particular sequence of characters (e.g. (part of) a generic name);
- screen-layout can be defined by the user;
- additional data can be included (optional).

b. Retrievals

- layout of output lines are defined by the user;

- retrieval definitions remain stored on the harddisk and can be re-used or modified to create new retrievals;
- the outputfile can be stored on harddisk and at the sufficient time be used for further output;
- large retrievals can be run by means of batch-processing at times the computer is not occupied by a user;
- there is a number of counting-categories (e.g. number of families, genera, etc. up to the number of subspecies and varieties).

c. Counting-program

- this program counts the number of records of all categories of the database of our collections according to the national agreements.

d. Seedlist

- a seedlist can be assembled using data from the database;
- for every specified address, the seeds sent to it are recorded.

e. Labelling

- the computer can be used to compose the layout of data from the database for labelling purposes;
- by means of a laser-printer the entire layout of the labels can be made print-ready (using the Metalphoto-process, labels are produced with our own equipment).

f. Multi-user

- several P.C.'s can gain access to the same database through a Local Area Network. A password decides whether the user has writing-authority or merely reading-authority. The P.C.'s can be used separately for word-processing purposes.

3.5.3. Advantages

The advantages of a P.C.-orientated system are many: first of all, the P.C. brings a great deal of independance of the mainframes of the big calculating-centres. These mainframes have, in the past

few years, not seldom been overstrained and were, as a result, inaccessible for many hours a week.

Secondly, the development of so-called "measured" software is fairly straightforward. The information is more easily accessible and for instance a mutation-run can be made to meet with any particular wishes or demands.

Thirdly, the gap between word-processing and the data of a particular database is reduced considerably, as the word-processor and the file-managing programme can both be run on the same computer. This catalogue for instance, was assembled using a P.C. and a laser-printer so that it could be multiplied by a printing-office without intervention of photocomposers.

Lastly, in the future, financial aspects of managing larger databases will enhance the use of P.C.-orientated systems.

3.5.4. National data-node

In 1983 the National Commission on Computerization of the Dutch Botanic Gardens decided that the nodal point of the National Data Network of the Botanic Gardens would be founded in Utrecht. Apart from the set of computer-programmes described previously (3.5.5.a), the Botanic Gardens of Utrecht have been using BOTASYS (a series of definitions and procedures based on the, in America well-known, Scientific Information Retrieval System-SIR) as early as 1980 (3.5.5.c). This BOTASYS is fully operational on a mainframe (a CYBER 855) of the "Academisch Computer Centrum Utrecht" (Academic Computer Centre Utrecht-ACCU) since 1982 and is well documented in the Dutch language (3.5.5.d). The data-exchange between the database governed by BOTASYS and the P.C. with it's own set of database-managing programmes is resolved by a permanent data-line connection.

BOTASYS is especially developed to the specifications for The Netherlands and Belgium (3.5.5.b). It has to

its disposal sufficient capacity to sort and manage a database of the size of the Decentralized National Plant Collection. Connection with EARN (European Academic Research Network) and its American counterpart, BITNET that is attached to it will guarantee that in future investigators from all over the world will be able to consult the National Collection for research purposes.

3.5.5. Notes and literature

a. Technical specifications P.C.:

to manage a database of an average size of 16,000 accessions, a 20 Mbytes harddisk, 640 Kram is needed.

All programmes of BUD are written in Turbo Pascal (®) Borland Inc. version 3.01. Although the programmes in principle can be run on any IBM-compatible, an IBM-AT is recommended as it is faster and is able to write more information on a single (high-capacity) floppy-disk (1200 Kbytes compared to 360 Kbytes on regular diskettes).

b. Alewa, J.F., G.W.M. Barendse, J. Tolsma, & G.J.C.M. van Vliet. (1984) -Computerisation in the Botanic Gardens of the Netherlands and Belgium, 37 pp.

c. Toledo, L. van. (1980) -Voorstel tot automatisering van de collectiegegevens van de Botanische Tuinen. Revisie 1.1, ACCU, 30 pp.

d. Toledo, L. van. (1983) -Voorstel tot automatisering van de collectiegegevens van de Botanische Tuinen. Revisie 2.0, ACCU, 23 pp.

4 THE DECENTRALIZED NATIONAL PLANT COLLECTION

4.1 INTRODUCTION

In 1978 the Botanic Gardens in Utrecht and Wageningen, both having a large collection of hardy woody plants, made agreements about the division of labour and specialization of the collections. These two collections were already fairly complementary in their composition. The idea of a division of labour and specialization was discussed over the next few years by the eight Dutch University Botanic Gardens. A special commission of the "Biologische Raad", a national board of biologists, worked out the plans in the report "Naar een gedecentraliseerde nationale planten collectie" (Towards a decentralized national plant collection). This report was then offered to the Faculties of Biology and accepted.

The Gardens themselves drew up the guide-lines and defined a number of technical terms and ideas (given in a separate paragraph in this chapter). The goal of this Decentralized National Plant Collection is beautifully stated in the resolution of the 2nd Kew Conference "Survival or Extinction. The Practical Role of Botanic Gardens in the Conservation of Rare and Threatened Plants" (2 point 4): "To co-ordinate on a continuing basis information on specialist holdings in Botanic Gardens, with the aim of reducing excessive duplication, of making best use of existing collections on a wide range of taxonomic groups both in seed-banks and traditional cultivation".

Each participating Garden specializes in a number of taxa and takes the responsibility for these taxa in the other Gardens. This task involves sending duplicates, undertaking identifications and publishing surveys about its part of the National Collection regularly. A number of the participating Gardens also takes care of

the research collection of the Botany Department of the Biology Faculty. Special directions have been drawn up to maintain these often very important collections after the research has been discontinued. This can be accomplished by adding them to the Decentralized National Plant Collection as a reference collection or incorporating the material in the main collections of the participating Gardens. These Gardens not only maintain the valuable collections but also develop the collections and improve it. Because of this research can be conducted on a number of taxa. Such well-documented collections provide a vital basis for further research. The "Biologische Raad" reiterated the importance of a Decentralized National Plant Collection in a recent report (June 1986). This report was drawn up by the "Evaluatie Commissie Botanische Tuinen" (Evaluation Commission of the Botanic Gardens). This commission, founded by the "Raad", consisted of three leading authorities in plant systematics and the secretary of the "Raad".

4.2 DEFINITIONS

Specialization:

the collection and/or maintenance of a comprehensive collection of a certain taxonomic unit or a certain category of plants, for example succulents.

Research collection:

the working collection gathered on behalf of the Botany Department of the Faculty of Biology.

Field of interest:

phase of the specialization in which the collection is built up. This implies a strong accent on the introduction and study of a certain group.

Focal-point:

a specialized collection consisting of a certain taxo-

onomic unit or category of plants with a strong accent on maintenance.

In-breadth specialization:

focal-point or field of interest which covers a relatively large group, for example a family, xerophytes, or conifers. In practice this is usually a representative collection of such a group.

In-depth specialization:

focal-point or field of interest covers a small, sharply defined group, such as a genus or part of one. With such a specialization one tries to reach a large amount of completeness, including diversity within the species. Such specialization can result in a reference collection, especially after taxonomic research.

Reference collection:

a well-documented (usually in-depth) specialization to which scientific publications preferably refer. It forms the basis for improving and identifying collections from elsewhere, for use in cultivation, and as a basis for further research.

Publications

Anonymous (1982) -Naar een gedecentraliseerde nationale plantencollectie. Nota van de Commissie Botanische Tuinen van de Biologische Raad der Koninklijke Nederlandse Academie van Wetenschappen, Amsterdam:pp 1-21.

Anonymous (1986) -Rapport van de Evaluatie Commissie Botanische Tuinen van de Biologische Raad.

De Jong, P.C., G.J.C.M. Van Vliet, & D.O. Wijnands, (1982) -A joint program of the Dutch University Botanic Gardens for a further amelioration and specialization

of their collections. Abstracts XXIst International Horticultural Congress, Hamburg Vol. 2: 1981.

De Jong, P.C. (1982) -The Betula project as an example of a cooperative program for specialization of collections in the Dutch University Botanic Gardens. Abstracts XXIst International Horticultural Congress, Hamburg Vol. 2: 2000.

De Jong, P.C. (1985) -Towards a decentralized national plant collection in The Netherlands; Specialization as a survival strategy for plants and Gardens. Proceedings, First International Conference European-Mediterranean Division of the International Association of Botanic Gardens, Nancy 1984. Reports from the Botanical Institute, University of Aarhus 10: 63-67.

4.3 CONSERVATION OF RESEARCH COLLECTIONS

The Gardens which collectively work for the National Collection are also responsible for the maintenance of research collections after termination of the research project.

Such collections arise only or for a large part because of the work of the researchers themselves, who often collect these plants in the field. Because of the constant attention of specialists for this material, a very well-documented and valuable collection can arise, one that is also unique internationally.

In many Gardens such collections are housed in a separate section, site or greenhouse. After termination of the research, this space must be cleared for new projects. When it becomes obvious that the collection cannot be kept at one Garden, all the Gardens get together to find a solution. A small working-group of specialists first decides whether the whole collection or part of it must be maintained and whether it should be kept together or spread out among the other Gardens

or, if it is best to keep it in The Netherlands or to send it out of the country.

An important stipulation for finding a good solution for such a collection is that the participating Gardens must be willing to make room for housing the collection and dispose of parts of their own collection. The working-group proposes ideas for these Gardens stating which parts of their collection can be decreased.

4.4 FIELDS OF INTEREST

This term implies that the development of a part of the collection is conducted by the Garden and is not connected with a research project of an institute. The choice of taxa is taken in consultation with the other Gardens participating in the Decentralized National Plant Collection. The Utrecht fields of interest are always "in-depth" specializations of certain taxa within already existing "in-breadth" specializations.

It is also possible that an "in-breadth" specialization of a certain group is conducted that will ultimately result in a "focal-point" collection.

Generally, plants of a field of interest are actively collected from their natural habitats. The field of interest is not merely founded on what is offered through the international seed exchange from other Gardens, but by approaching gardens and collectors themselves. Such collecting is also conducted by participating in plant-collecting expeditions. Along with adding to the collections, literature and herbarium studies are carried out and, if needed, scientific research. In Utrecht, such an extensive approach involves Acer, Betula, and Euonymus.

In contrast to research collections, fields of interest are ultimately guaranteed a place in the garden as a focal-point, since they are housed on sites not destined for research of the Botany Department. In Utrecht the fields of interest concern for the most part only

collections of difficult taxa. For each field of interest good existing collections are rare, and scientifically there are many unanswered questions about the taxa (taxonomy, nomenclature, natural habitats). In cultivation, there are also problems with regard to nomenclature. The basis of the cultivated species is very narrow in comparison with the morphological and genetic variation patterns found in the natural environment. Specialization in certain taxa leads to contacts and co-operation with foreign Gardens, Research Institutes and nurserymen interested in these taxa. Regular reports of the activities by means of publications and informative articles are important. In connection with the Decentralized National Plant Collection, there is, as for all specializations, a responsibility for the taxa in the other participating gardens and for the compilation of regular national surveys. The ultimate focal-point collections are extremely suitable for further scientific research and for the selection of suitable material for cultivation.

4.5 FOCAL-POINT COLLECTIONS

Before a group of certain taxa in a collection can be considered as a focal-point, it must be two to four times larger than the same group in the other participating Gardens. Qualitatively, it must also be a valuable, well-documented collection. This can be a collection gathered for research, but it can also be a collection that has arisen because of a specialization of the Gardens or the interest of an amateur in a certain taxon.

The first importance of such a collection is preservation. Aside from this, the collection should be improved and the less valuable material replaced with material from its original habitat. When a possibility presents itself, a certain part of the focal-point collection should be further developed. Such an "in-depth" specialization then again becomes a field of interest.

Finally, there should be as many focal-point collections as to satisfy international need. The activities of the responsible Garden imply a good working knowledge of the scientific and cultural/technical sides of the taxa and the ability to share this knowledge with outsiders. A most important task is the responsibility for the taxa in the other participating Gardens. This task consists of the identification and sending of duplicate specimens. Furthermore, information about the collections is given to interested nurserymen, research institutes, etc.

4.6 GARDENS PARTICIPATING IN THE D.N.P.C. AND THEIR SPECIALIZATIONS

Abbreviations:

- fi = field of interest;
- fp = focal-point;
- id = in-depth specialization;
- ib = in-breadth specialization.

"Hortus Botanicus" University of Amsterdam

- Bulbous and Tuberous Plants (ib,fi), especially Colchicum, Crocus, Iris and Ornithogalum species (id,fi).
- Gymnosperms (ib,fp), esp. Cycadales (id,fi), and Conifers (id,fp).
- Subtropical plants (ib,fi), esp. Australian and New Zealand plants (ib,fi).
- Annuals, Insectivorous Plants, esp. Droseraceae, and Sarraceniaceae, and Palmae (ib,fi).
- Pelargonium (id,fi).

"Hortus Botanicus" Amsterdam Free University

- Petunia for research at the Departments of Botany (id,fi).
- Bromeliaceae: terrestrial succulents (ib,fi) and grey-leaved Tillandsias (id,fi).

Geraniaceae from temperate areas, Native Plants, Insectivorous Plants, Lycopodiaceae, Paeonia, Saxifraga (Kabschia section), and Trillium (ib,fi).

Orchidaceae: Cetasetiniaceae (id,fi), and Pleurothallidiniaceae (id,fp).

Succulents and Cactaceae (ib,fp).

"Cultuurtuin voor Technische Gewassen" Technical University Delft

Technical Plants, and Hamamelidaceae (ib,fp).

Marantaceae, Menispermaceae, and Zingiberales excl. Neotropical Zingiberaceae (ib,fi).

"Hortus De Wolf" State University of Groningen, Haren

Digitalis, Echium, Lupinus, and Scrophularia for flower biological research at the Department of Botany.

Mosses (ib) for research at the Department of Botany

Alpinous Plants (ib,fp), esp. Caryophyllaceae, Primulaceae, and Saxifragaceae (ib,fi).

Acanthaceae, Begonia, Fuchsia, and Kalanchoe (id,fi).

Herbaceous European Red Data Plants and Palmae (ib,fi).

Conifers and Malvaceae (ib,fp).

"Hortus Botanicus" State University of Leiden

Research collections: Flora of S.E.-Asia, esp.

Orchidaceae: Bulbophyllum, Coelogyne, Eria (id) and Rubus (tropical)(ib).

Flora of The Netherlands, Passifloraceae, and Polypodiaceae (ib), esp. Microsorioideae, Platycerium and Pyrrosia (id).

Bulbous Plants, esp. old cultivars (id,fi).

Medicinal Plants (id,fp).

Subtropical Plants (ib,fp), esp. Leguminosae, Myrtaceae, and Cycadales (ib,fi).

Tropical Aquatic Plants (id,fi).

Botanic Garden University of Nijmegen

Cyperaceae, Equisetaceae, and Solanaceae (ib,fp).

Native Plants (ib,fi).

Botanic Gardens State University of Utrecht

Research collections: Flora of the Neotropics,
esp. the Flora of the Guianas (ib),
Annonaceae (ib).

Lactiferous Plants (ib): Euphorbia and Hoya
(id).

Moraceae: Cecropia, Dorstenia, and Ficus
(id).

Polypodiaceae (ib), esp. Drynarioidiae and
Microsorioidiae (id).

Biosystematic research: Sedum, Silene, and
Symphytum (id).

Conifers (ib,fp), esp. Tsuga (id,fi).

Flora of the Neotropics: Gesneriaceae,
Orchidaceae, and Zingiberaceae (ib,fp).

Broad-leaved hardy trees and shrubs (ib,fp), esp.
Aceraceae, Betulaceae, Oleaceae, and Magnolia
(ib,fi), Betula, Euonymus, and Laburnum
(id,fi), Ericaceae (ib,fp).

Alpinous Plants (ib,fp), esp. Arisaema, Asarum,
Penstemon, and Trillium (id,fi).

Botanic Gardens Agricultural University Wageningen

Research collections: Flora of Tropical Afrika,
esp. Apocynaceae, Begoniaceae, Chlorophytum
(Flora Zambesiaca), Connaraceae, and
Orchidaceae (monopodial), Clematis,
Dracaena, Echinodorus, Vinca (cultivars).

Bulbous and tuberous Plants (ib,fp), esp.
Amaryllidaceae, Iridaceae (cultivars),
Liliaceae (ib,fi), esp. Hosta and
Tricyrtis (id,fi).

Broad-leaved trees and shrubs (ib,fp), esp.

Rosaceae (ib,fp), Araliaceae, Cornaceae, Fagaceae, Styracaceae, and Ulmaceae (ib,fi), Hedera, Hypericum, Rosa and Autumn-flowering hardy Leguminosae (id,fp), Crataegus, Exochorda, Malus, Prunus, and Salix (id,fi).

Boraginaceae, and Compositae (ib,fi), esp.

Ligularia (id,fi).

Saxifragaceae and hardy cultivated perennials (ib,fi).

5 SPECIAL COLLECTIONS IN UTRECHT

5.1 RESEARCH PROJECTS

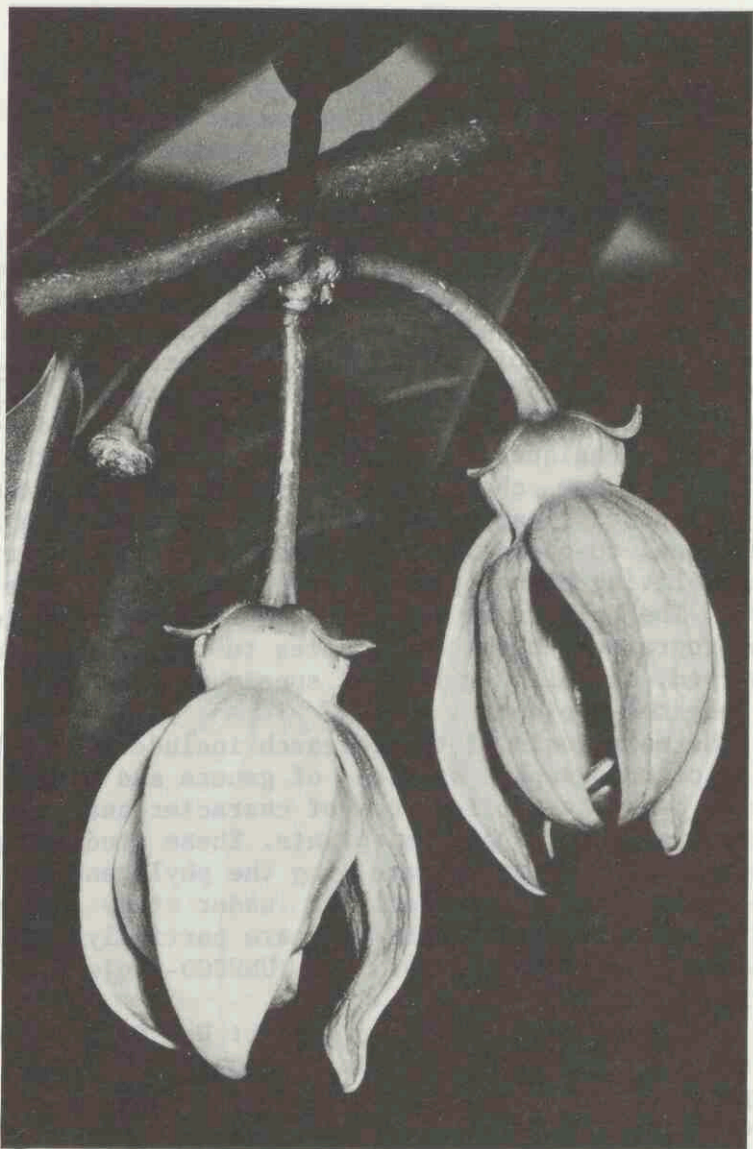
5.1.1 ANNONACEAE

Introduction

The Research-group Systematics of Vascular Plants of the Institute for Systematic Botany (director: Prof. Dr. E. Hennipman) executes monographic research on selected families of vascular plants, esp. Annonaceae (flowering plants), and Polypodiaceae (ferns). Apart from the study of herbarium-material using traditional taxonomic techniques, much attention is paid to the exploration of new characters of systematic importance. The multidisciplinary approach is realized through international co-operation with specialists from various fields. Living plants play an essential role in the research. The University supports a substantial exploration programme in the Neotropics to obtain suitably preserved, as well as living specimens necessary for the research projects.

The main goals of the research include the publication of monographic studies of genera and groups of genera, and the publication of character-analyses of selected structures of the plants. These studies provide the material for unravelling the phylogenetic relationships within the families under study using a cladistic analysis. The projects are partially conducted under the auspices of the UNESCO-project Flora Neotropica.

The Annonaceae Project (leader: Dr. P.J.M. Maas) was started in 1983. It has been set up with the co-operation of various botanists from all over the world. Various foreign Institutes are collaborating in this project (Paris, Giessen, Vienna, Medellin, etc.).



Artabotrys hexapetalus (L.f.) Bhandari
Photo: L.Y.Th. Westra.

The Annonaceae is a pantropical family with approximately 130 genera and 2000 to 2500 species. There are 35 genera and ca. 750 species in the Neotropics. These genera are represented by woody plants - trees, shrubs, and lianas. Its systematic position is in the order of Magnoliales and the most closely related family is probably Myristicaceae. Although the family of Annonaceae is generally considered a primitive one, it does possess a number of specialized character states. Therefore, the family is an interesting object for, among others, comparative morphological, anatomical, and karyological research.

The family also includes species that are medicinally and commercially important, such as various species of *Annona* and *Rollinia* from Central- and South America. The most well-known of these species is the soursop (*Annona muricata*) that is cultivated throughout the tropics, and which yields delicious fruits.

Aims

For the research, the Annonaceae-group would like to have to their disposal a large collection of living material from natural habitats. This material allows study of characteristics of the species throughout their life-cycle, including characteristics concerning flower and dispersal biology.

Programme

The gathering and expansion of a representative collection of the entire family ("in-breadth" specialization) resulting in a nationwide focal-point collection. First of all, everything in the family already in cultivation in the Botanic Gardens has been brought together. The further development of the collection occurs through the collection of material during field work. The material will be cultivated in a high greenhouse so that observations on the development of the flowers and fruits can be made on well-developed plants.

Location

The collection is still housed in "Sandwijck", but will be moved to the greenhouse complex in the main Garden of "Fort Hoofddijk" when the building of the high greenhouse is complete.

Co-operation

There is much contact with foreign Botanic Gardens associated with the Research Institutes working on this project, especially the Vienna Botanic Garden. This contact consists of, among other things, the distribution of material and exchange of duplicates.

Publications

Maas, P.J.M., & L.Y.Th. Westra (Eds.). (1984) -Studies in Annonaceae. II. A monograph of the genus Anaxagorea A.St.Hil. Part 1. Bot. Jahrb. Syst. 105: 73-134.

Maas, P.J.M., & L.Y.Th. Westra (Eds.). (1985) -Studies in Annonaceae. II. A monograph of the genus Anaxagorea A.St.Hil. Part 2. Bot. Jahrb. Syst. 105: 145-204.

Westra, L.Y.Th.. (1985) -Studies in Annonaceae. IV. A taxonomic revision of Tetrameranthus R.E.Fries. Proc. Kon. Ned. Akad. Wetensch. Ser. C. 88(4): 449-482.

Setten, A.K. v., & J. Koek-Noorman. (in press) -Studies in Annonaceae. VI. A leaf anatomical survey of genera of Annonaceae in the Neotropics. Bot. Jahrb. Syst. in press.

5.1.2. Flora of the Guianas:

Introduction

The project "Flora of the Guianas" (leader: Drs. A.R.A. Görts) is carried out and co-ordinated by the Research-group "Geobotany and Neotropical Flora" of the Institute of Systematic Botany (director: Prof. Dr. A.L.

Stoffers). It concerns a series of scientific treatments of all families of Phanerogams and Cryptogams occurring in the Guianas.

The natural vegetation of Guyana, Suriname and French Guiana is extremely rich. It is estimated that over 10,000 species of Angiosperms, more than 1000 Bryophytes, and about 800 ferns are found in this region. Many of them are as yet undescribed, several still unknown to science. Where large parts of the rain-forests of the world are endangered, the thinly populated Guianas are relatively undisturbed and an excellent area to study the composition of natural resources.

The aim of the project is to produce the Flora, thus making data on flora and vegetation gathered from living and dried specimens accessible to different users: taxonomists in their institutions and in the field, horticulturists, agriculturists, foresters, conservationists, ethnobotanists, and pharmaceutical and medical scientists. The Flora can also be used in training and education.

The publication of this flora is an international co-operation of the Botanic Institutes of Berlin-Dahlem, Cayenne, New York, Paris, Utrecht, and Washington. The preparations of the family treatments is carried out by botanists of several herbariums from all over the world.

Aims

For the project the Research-group would like to have to their disposal living plants of the families that are studied by Utrecht specialists. These families are: Celastraceae, Euphorbiaceae, Marcgraviaceae, Moraceae, Piperaceae, Verbenaceae, Violaceae, and Zingiberaceae (including Costaceae).

Besides, a general collection of lowland-forest taxa is present to introduce the flora to botanists and students who intend to work on the Neotropics.

Programme

The living material needed for research has to originate from the area as much as possible. Therefore, the collection is increased mainly with plants collected during expeditions. In the new greenhouse biotopes will be set up for demonstration.

Location

The collection is housed in a greenhouse in "Sandwijck". When the new greenhouses are finished, the plants will be moved to the main Garden in "De Uithof".

Publications:

Maas, P.J.M., (1985). -Musaceae (incl. Strelitziaceae, and Heliconiaceae). In A.R.A. Görts-van Rijn (Ed.): Flora of the Guianas 192: 1-28.

Maas, P.J.M., (1985). -Zingiberaceae (incl. Costaceae). Ibid. 193: 29-67.

Maas, P.J.M., (1985). -Cannaceae. Ibid. 195: 69-73.

5.1.3. Moraceae

Introduction

For many years monographic studies were carried out on a number of genera of Moraceae, e.g. Cecropia, Dorstenia, and Ficus. A comprehensive collection has been built up using material collected during expeditions from the natural habitats. The appointment of Dr. C.C. Berg from the Institute of Systematic Botany as professor at the University of Bergen (Norway) brought the systematic research to an end.

The well-documented collection is now utilized for biochemical research by the Research-group "Secondary Metabolism" of the Institute of General Botany.

After the termination of this research only a part of the collection can be hold for the Flora of the Guianas Project.

Aims

The preservation of the most valuable material as a reference collection, e.g. *Dorstenia* and *Ficus*.

Programme

The collection will be evaluated and the possibilities for preservation at Utrecht and elsewhere will be examined. The facilities for inclusion in the general tropical collection or the maintenance as a national focal-point collection are limited and first can be determined after the construction of the new greenhouses. The possibilities for commercial cultivation of a number of *Ficus* species has to be tested. Growers will be supplied with material of these species.

Location

The collection of this family is divided over the greenhouses at "De Uithof" and "Sandwijck".

Publications

Berg, C.C., (1978). -Especies de *Cecropia* da Amazônia Brasileira. *Acta Amazonica* 8(2): 149-182.

Berg, C.C., M.E.E. Hijman, & J.A.C. Weerdenburg, (1984). *Moraceae*. -Flore du Gabon. Paris, 276 pp.

Berg, C.C., M.E.E. Hijman, & J.A.C. Weerdenburg, (1986). *Moraceae*. -Flore du Cameroun. Yaoundé, ca. 250 pp.

Berg, C.C., & J.P.P. Carauta, (1986). -*Cecropia* (*Cecropiaceae*) in Brazil, south of the Amazon Basin. *Albertoia* 1(1): ca. 10 pp.

Berg, C.C., & M.E.E. Hijman, (in press). *Moraceae*. -Flora Zambesiaca.

Berg, C.C., & M.E.E. Hijman, (in press). Moraceae and Cecropiaceae. -Flora of Tropical East Afrika.

Berg, C.C., (submitted). -Annotated Checklist of the Ficus Species of the African Floristic Region, with Special Reference and a Key to the Taxa of Southern Africa. (Submitted for Kirkia, October 3, 1985).

Berg, C.C., & M.E.E. Hijman, (in press). -The subdivision of the Genus Dorstenia (Moraceae).

5.1.4. POLYPODIACEAE

Introduction

The Research-group Systematics of Vascular Plants of the Institute for Systematic Botany (director: Prof. Dr. E. Hennipman) executes monographic research on selected families of vascular plants, i.e. Annonaceae (flowering plants), and Polypodiaceae (ferns). There is a rather similar multidisciplinary approach for both families (see the introduction under 5.1.1.: "Annonaceae").

The Polypodiaceae Project (leader: Prof. Dr. E. Hennipman) was started in 1977. It is executed by a team of pteridologists, mainly at Leiden and Utrecht. Several specialists from elsewhere take part in the research (e.g. Kansas, Newcastle upon Tyne).

The Polypodiaceae comprise a pantropical family with approximately 30 genera and ca. 600 species, mainly concentrated in the Asian and American tropics. They are common epiphytes in lowland lower mountain vegetations. The systematic position of the family, and especially the delimitation of monophyletic genera is most problematical.

Aims

The first aim of the living collection is to supply additional morphological, biosystematical, and

biochemical data. These data are collected from the plants during the entire life-cycle, starting from the germinating spore and continuing to the adult plant. The cultivating the entire life-cycles occurs in special phytotrons and greenhouses. The availability of this material is a major advantage over the sole use of dried herbarium specimens, in which much information is lost during the drying process, not to mention that the greater part of the life-cycle (gametophyte, juvenile sporophytes) is not, or only incompletely, present in the herbariums.

Programme

The aims for the Polypodiaceae are the building and maintaining of a complete collection ("in-breadth" specialization). It started by obtaining as comprehensive a working collection as possible of the genera and groups of genera that will be worked on ("in-depth" specialization).

The further development of the collection occurs through the collecting of living material during field work in the tropics. The material will be cultivated in temperate and tropical greenhouses.

Location

The collection is still present on two locations: "Sandwijck" and the research greenhouses at "Fort Hoofddijk".

Co-operation

The development of Polypodiaceae is carried out in a joint project with the "Hortus Botanicus" of the State University of Leiden (Dr. G.J.C.M. van Vliet, director), since part of the research on Polypodiaceae is conducted at the "Rijks-Herbarium" in Leiden. With constant consultation, the collections are kept in tune with each other as much as possible.



Platycerium superbum De Jonch. & Hennipm.
Photo: L.Y.Th. Westra.

Publications

Hennipman, E., & M.C. Roos. (1982) -a monograph of the fern genus *Platyserium*. Verh. Kon. Ned. Acad. Wet. Afd. Natuurk., 1e reeks, 80: 1-126.

Hettterscheid, W.L.A., & E. Hennipman. (1984) -Venation patterns, soral characteristics, and shape of the fronds of the microsorioid Polypodiaceae. Bot. Jahrb. Syst. 105: 11-47.

Hovenkamp, P. (1986) -A monograph of the fern genus *Pyrrosia*. Thesis, Univ. Press, Leiden: 280 pp.

Roos, M.C. (1985) -Phylogenetic systematics of the Drynarioideae (Polypodiaceae). Thesis; Univ. Press, Utrecht: 301 pp.

5.2. FLORA OF THE NEOTROPICS

5.2.1. GESNERIACEAE

Introduction

This was originally a research collection that after termination of the research has been maintained as a focal-point collection. The material comes for the most part from the Neotropics and especially this part can be thought of as a reference collection. Monographic studies were conducted on the Neotropical taxa.

The maintenance of this collection has lasted for a period of more than 20 years. Many exceptional specimens have been added to the collection the last few years. The cultivation and care of these plants is rather specialized and needs constant attention. Such a comprehensive collection of Gesneriaceae is seldom if ever present in other Botanic Gardens. In the past few years the collection has been used for research projects conducted at the "Proefstation voor Bloemisterij in Aalsmeer" and the "Institute for Horticultural Plant Breeding" (IVT) in Wageningen.

Aims

The maintenance of the national focal-point collection of Gesneriaceae with a strong accent on the representatives from the Neotropics.

Programme

Much attention will be paid to the care of the maintenance material. Among other things, cuttings must be taken very regularly to rejuvenate the collection. Because of this, one obtains strong plants that are less prone to diseases. When possible the collections will be added to with material collected in the Neotropics.

Location

The collection is housed in a greenhouse in "Cantonspark" in Baarn. It will be moved to the main garden in Utrecht when the new greenhouses are completed.

Co-operation

There has been regular contact with taxonomists specialized in the family, who also use the collection for their own research. Two of these are Dr. L.E. Skog, National Museum of Natural History, Smithsonian Institution, Washington, DC (USA) and Dr. C. Feuillet, Cayenne (French Guiana). Both collaborate on the "Flora of the Guianas" project. For many years there was also contact with Dr. H. Wiehler, formerly with Selby Botanic Gardens, Sarasota, FLA. (USA).

Publications

Leeuwenberg, A.J.M., (1958). -The Gesneriaceae of Guiana. Acta Bot. Neerl. 7: 291-444.

Leeuwenberg, A.J.M., (1959). -Notes on American Gesneriaceae. Acta Bot. Neerl. 8: 43-53.

Leeuwenberg, A.J.M., (1963). -Notes on American Gesneriaceae II. Acta Bot. Neerl. 13: 59-63.

Leeuwenberg, A.J.M., (1965). -Notes on American Gesneriaceae III. Acta Bot. Neerl. 14: 155-158.

Leeuwenberg, A.J.M., (1968). -Notes on American Gesneriaceae IV. Acta Bot. Neerl. 17(6): 475-477.

Leeuwenberg, A.J.M., (1969). -Notes on American Gesneriaceae V. A new Species of *Episcia*. Acta Bot. Neerl. 18(5): 585-588.

5.2.2. ORCHIDACEAE

Introduction

Since 1975 there has been a specialization in Neotropical Orchidaceae. Much of the material that was added to the collection was collected by co-workers of the Institute of Systematic Botany during expeditions. Thought has been given to starting scientific research on the Neotropical taxa. In this connection many identifications have been carried out and an extensive slide collection was set up.

Aims

The maintenance and further development of a focal-point collection of Neotropical orchids.

Programme

Additions to the collection with material collected on expeditions in the Neotropics. The identification of plants when they come into flower. Sending the less well-known and rare species for judging and expositions.

Location

The collection is housed in a greenhouse with 3 climatological sections in "Cantonspark" in Baarn. When the new greenhouses are finished, the entire collection will be moved to the main garden in "De Uithof".

5.2.3. ZINGIBERACEAE

Introduction

For a number of years monographic studies were carried out on Neotropical genera of Zingiberaceae, e.g. Costus, Dimerocostus, Monocostus, and Renealmia.

A well-documented collection has been built up from material collected during field work.

At this moment the systematic research only concerns the utilization of a minor part for the Flora of the Guianas Project.

Aims

The preservation of the most valuable material as a reference collection.

Programme

The collection has been evaluated and further reduced. The facilities for either including the collection in the general tropical collection, or for maintaining it at Utrecht as a focal-point collection, are limited and the decision will be made after the construction of the new greenhouses.

Location

The collection is housed in a greenhouse at "Sandwijck".

Publications

Maas, P.J.M., (1972). -Costoideae (Zingiberaceae). Flora Neotropica, Monograph no. 8, 140 pp.

Maas, P.J.M., (1977). -Renealmia (Zingiberaceae-Zingiberoideae), Costoideae (additions) (Zingiberaceae). Flora Neotropica no. 18, 218 pp.

5.3. ALPINOUS PLANTS

Introduction

Between 1964 and 1970 the Rock Garden was laid out on "Fort Hoofddijk" with an area of ca. 5000 m². The plants were arranged as much as possible according to their geographical ranges. When the collection was being gathered, the Gardens tried to use as much material as possible from known natural habitats. This collection is a focal-point collection in the Decentralized National Plant Collection.

Major representatives are: Campanula, Dianthus, Gentiana, Meconopsis, Primula, Saxifraga, and Sedum.

Aims

The maintenance and further development of a collection of plants from high altitudes of the temperate zone ("in-breadth" specialization). as a field of interest, the Gardens will specialize on: Arisaema, Asarum, Penstemon, and Trillium.

Programme

The introduction of species from natural habitats high in the mountains with special thought given to taxa in the fields of interest. There are still many unanswered questions about cultivation, identification, and documentation. A collection of alpine plants demands much attention and shows a large number of mutations each year.

Location

"Fort Hoofddijk". There is also a nursery there.

Co-operation

In co-operation with the Decentralized National Plant Collection, there is also a focal-point collection of alpine plants in the Hortus "De Wolf" in Haren. Both collections will be attuned to each other in their development. Further co-operation covers a joint respon-

sibility for such collections elsewhere, mutual support with identifications and production of national surveys.

"Fort Hoofddijk" is the contact centre of the "Nederlandse Rotsplanten Werkgroep" (Dutch Alpine Plant Working-Group).

5.4. BROAD-LEAVED TREES AND SHRUBS

Introduction

The collection of broad-leaved trees and shrubs is one of the largest in the country. In 1978 a decision was reached between Utrecht and the Botanic Gardens of the Agricultural University of Wageningen that each Garden should specialize in a number of taxa. Both collections were fairly complementary for a number of important families. With a few changes, the then chosen specializations formed the first building blocks of the Decentralized National Plant Collection. The chosen groups consist of the already existing focal-points in the collection that will be developed further, and a number of complex taxa that are not yet enough understood either scientifically or in culture. The last-mentioned group in the collections have untrustworthy names since the specialists' knowledge is missing.

Aims

The aims first consist of bringing the collection to a high level by giving the plants the correct nomenclature and by keeping plants that come for the most part from their natural habitats. At the same time a specialist's knowledge must be acquired about the plants in the field of interest and in the focal-point collection. After laying this basis, the collection can then be exploited; available guidance on the material and naming, which should result in the stabilization of the nomenclature of plants in culture; purity of the species of the cultivated material; and a broadening of the basis of the cultivated plants.

Programme

There is a working plan for each of the separate specializations. For this see the surveys of the families and genera.

The total collection should, if possible, be added to with high-quality material, namely with duplicates from co-operating Gardens and further with material from Botanic Gardens and arboretums via an international exchange.

Location

The collection of broad-leaved trees and shrubs can be found for the greater part in the "Von Gimborn Arboretum", with a small part at "Fort Hoofddijk" and "Cantonspark".

Co-operation

The agreements made with the Botanic Gardens of the Agricultural University of Wageningen concern the exchange of duplicates if necessary and identification by specialists regarding those parts of the collection in the other Gardens. Other forms of co-operation are noted with the specializations concerned.

Survey

Specialization occurs in the following genera and families:

<u>Aceraceae</u>	"in-breadth" specialization, field of interest
<u>Betulaceae</u>	"in-breadth" specialization, field of interest; "in-depth" specialization in <i>Betula</i>
<u>Ericaceae</u>	"in-breadth" specialization, focal-point
<u>Euonymus</u>	"in-depth" specialization, field of interest
<u>Laburnum</u>	"in-depth" specialization, field of interest
<u>Magnolia</u>	"in-breadth" specialization, field of interest

Oleaceae "in-breadth" specialization, field of interest

Publications

Anonymous (1985) -Gids voor het Von Gimborn Arboretum te Doorn, Botanische Tuinen Rijksuniversiteit Utrecht, 90 p.

De Jong, P.C. (1976) -Het geslacht Platanus (II). Groen 32: 52-53.

De Jong, P.C. (1980) -Het geslacht Quercus. Dendroflora 17: 18-23.

Van Den Brink-Nengerman, A.M. (1986). -Het belang van arboreta en pineta in Nederland. Groen, 42(1), 9-12, including an abstract of the lecture given by P.C. De Jong: "Doelstelling en waarde van de arboreta en pineta". ("Aims and value of Arboretums and Pinetums").

Van Der Bom, P.L.M., & P.C. De Jong, (1980). -Leguminosae van de gematigde zone die als boom gekweekt kunnen worden. Groen 36: 45-51; 36: 89-94; 36, 137-143.

5.4.1. ACERACEAE

Introduction

The Aceraceae have two genera, Acer and Dipteronia. The last-mentioned genus has two species and is found only in S.W. China. Acer, with its ca. 120 species, is spread over the entire Northern Hemisphere with a large concentration of species in China and Japan.

Acer, the maple, is a genus with extremely variable shapes. It contains a great number of species that are (or seem to be) suitable for use in public planting and gardens. Its decorative value depends on its manner of

growth, leaf shape, bark, flowering, fruits, and/or autumn colours. Many species seem to have the qualities needed to be used in cultivation, but they are still known too little. There is as yet not enough starting material, especially seeds. More than half of the species is found in China, the most important natural habitat. Of all these species, not one is being cultivated in large numbers.

In collections and in cultivation, much unacknowledged hybridization is found. Pure species material of a number of species is very rare both in cultivation and in collections. In cultivation, one will regularly find approximately 20 species. Most of these species have few to many cultivars. For two decades, much scientific research has been conducted on the genus, resulting in a few fairly comprehensive collections. These well-documented collections have in turn resulted in more research. There is regular contact between the researchers and the nurserymen specialized in this genus. Maples have been an important element in the collection of deciduous trees in the Botanic Gardens for some time. There are a few species found in "Cantonspark" as well as in the "Von Gimborn Arboretum" that are fairly rare (species-pure) in cultivation, for example, Dipteronia sinensis, Acer x dieckii, Acer henryi, Acer maximowiczianum, Acer micranthum, Acer velutinum, and Acer trautvetteri.

Aims

The collection of a comprehensive collection of hardy species with special attention given to those species less known in cultivation and to unknown species (a broadening of the basis). Sufficient (live) material is wanting from a few species complexes, especially from China, so that it is difficult to achieve a better classification of the species. We are trying to obtain these species from different locations in their natural distribution areas, because there is a great variety in form and habitus in the different habitats. Along with

differences in morphological characteristics, there are obvious differences in vigour, showy autumn colours, susceptibility to night-frosts, and hardiness. The already acquired plants will be isolated in groups as much as possible in the arboretum (seed-garden function). Planting in groups is without doubt necessary for the seed production of a number of dioceus species. The isolation is necessary for most species to minimize the chance of hybridization.

Programme

Special regard for *Acer* and its introduction started in 1978 and continues today. The material is acquired through international seed exchange and personal contacts between Botanic Gardens, collectors, nurserymen, and specialists. Of a number of species valuable material has been acquired, cultivated, and planted in the arboretum for further study. Individuals of a few species have been selected for further study as to their suitability for cultivation and for testing their decorative value. This testing is conducted by the nurserymen and the "Nederlandse Algemene Keuringsdienst" (N.A.K.-B.) and covers among others *Acer davidii*, *Acer divergens*, *Acer mono*, *Acer oliverianum*, and *Acer trautvetteri*.

The available scientific knowledge of the genus will be used for making a nation-wide survey of the maples in the different collections. These will be checked for correct nomenclature.

Location

The collection can be found in the "Von Gimborn Arboretum". There are a number of species, represented by old specimens, in "Cantonspark". The Systematic Garden of "Fort Hoofddijk" also houses a few species.

Co-operation

Club of Acerologists: Dr. T.J. Delendick (Brooklyn Botanic Gardens, New York, USA), D.M. van Gelderen

(Boskoop), Dr. H.J. Oterdoom (Haren), J.G.S. Harris (Taunton, G.B.), J.D. Vertrees (Roseburg, Oregon, USA), Chin-Sung Chang (University of Georgia, Athens, USA). Testing for cultivation suitability: Fa. C. Esveld (Boskoop), Fa. T. van de Oever (Haaren), N.A.K.-B. (Zeewolde).

Collections elsewhere

Fa. C. Esveld (Boskoop): This firm has a large collection of species and cultivars in the nursery in the so-called "Aceretum". Much of the material comes from other specialists, such as J.G.S. Harris and J.D. Vertrees. The Royal Botanic Gardens Kew; Arboretum Des Barres (Nogent sur Vernisson, Fr.); and Botanic Gardens of the Agricultural University of Wageningen.

Publications

De Jong, P.C. (1974) -Esdoorns met een streepjes-bast. *Acer L. sectie Macrantha Pax. Groen* 30: 104-107.

De Jong, P.C. (1976) -Flowering and sex expression in *Acer L.*, a biosystematic study. Thesis, Meded. LH Wageningen 76(2): 1-201.

De Jong, P.C. (1977) -*Acer* - sectie *Macrantha* (Streepjesbast-esdoorns), *Dendroflora* 13/14: 3-16.

5.4.2. BETULACEAE

Introduction

The following survey concerns the Betulaceae with its 5 genera, Alnus (30 species), Betula (ca. 40 species), Carpinus (ca. 25 species), Corylus (15 species), and Ostrya (10 species). The suitability of the species of these genera for commercial cultivation has only partly been studied. Scientifically this family has not been studied in depth, which holds especially the genus *Betula*, the birch. Hybridization is one of the largest

problems in this genus. It occurs regularly in nature with the result that the species circumscription is often not clear. A number of complex species groups can be divided, however. Frequent hybridization also occurs in collections. The plant exchange between the Gardens has been the cause of the unreliability of the birch collections in most of the gardens, not only for species purity but also for correct nomenclature. Birches have always been a striking element in the collection at the "Von Gimborn Arboretum".

Aims

A reference collection for the entire family should be obtained that contains as many species as possible collected from their natural habitat. Most of the attention is being given to *Betula*. Introduction of this genus occurs on a large scale. Taxonomic studies are conducted to acquire more insight in the various species complexes and the geographical distribution. The complexity of the genus can in part be analyzed on the basis of morphological characteristics. Additional research on other characteristics (anatomical, genetical) is necessary. With the co-operation of research groups in Utrecht or elsewhere such research can be carried out.

Programme

Especially where *Betula* species are concerned, the introduced material is tested as much as possible in the nursery as to its hardiness and night-frosts susceptibility. The herbarium collections of *Betula* in Kew and Edinburgh were especially studied during the first visit there to become acquainted with the genus, especially the species complexes. These studies will be continued and published in scientific journals. Starting material of the unknown or not species-pure cultivated species will be made available to interested nurserymen.

Valuable introductions will principally be kept together and later planted as a group in the arboretum. Only vegetative material is collected for duplication (gene-bank function).

Selections will be made and passed on to the N.A.K.-B. for judging. This occurs only in the phase where the introductions have reached the age that the development of the bark colour can be clearly judged.

The results of the project will be published in journals in the horticultural field.

Location

"Von Gimborn Arboretum".

Co-operation

Technical testing for cultivation suitability: R. Bulk (Boskoop); Fa. C. Esveld (Boskoop); N.A.K.-B. (Zeewolde).

Collections elsewhere: Royal Botanic Gardens Kew and Wakehurst Place, Ardingly (both G.B.).

Publications

De Jong, P.C. (1981) -Berken, bekend en onbekend. Groen 37: 537-545.

De Jong, P.C. (1982) -The Betula project as an example of a co-operative program for specialization of collections in the Dutch University Botanic Gardens. Abstracts, XXIst International Horticultural Congress, Hamburg Vol. 2: 2000.

De Jong, P.C. (1985) -A total approach to obtain a solid basis for Betula in cultivation (Abstract). International Symposium Taxonomy of Cultivated Plants, Wageningen.

De Jong, P.C. (1986) -The establishment of a complete reference collection of cultivated Betula. Acta Horticulturae 182: 345-348.

5.4.3. ERICACEAE

Introduction

The collection of heather plants in the Von Gimborn Arboretum is one of the largest in the country. It consists largely of the current cultivar assortment. Aside from this, heather species are cultivated for research by the Institute for Plant Ecology. In the arboretum one can find one or more species of a few genera represented by many individuals, partly as a kind of ground-cover. These genera are Enkianthus, Gaultheria, Kalmia, Loecotheë, and Pieris.

The Rhododendron collection consists of various old cultivars partially still unidentified. On the whole, the family Ericaceae forms a focal-point collection, in which the large genus Rhododendron is poorly represented in respect of species.

Aims

The collection must be further developed and brought to a higher level, especially by adding species from their natural habitats.

The most laborious collection of heather plants remains only the cultivated assortment. A further accent must be added to the old cultivars of Rhododendron (gene-bank function). We will attempt to build up a collection in which as many genera as possible are represented ("in-breadth" specialization) and a few genera with as many species and/or cultivars as possible ("in-depth" specialization).

Programme

Adding material from a natural habitat and also cultivars to the collection. Identification and evaluation of the collection up to now. There is material available of a few genera that seems suitable for commercial cultivation, for example Pieris floribunda. This species can still not be duplicated vegetatively.

This will be further researched in co-operation with nurserymen.

Location

This part of the collection is found almost entirely in the "Von Gimborn Arboretum". There are a few difficult-to-cultivate miniature species that can be found in the Rock Garden at "Fort Hoofddijk".

5.4.4. EUONYMUS

Introduction

Euonymus is a large genus with a distribution area covering almost the entire Northern Hemisphere and via Indonesia into Northern Australia. Up to now, no monographic study has been conducted on the genus. The species number is probably less than 100, much less than is cited in the literature (Willis, Flowering Plants and Ferns, 8th edition: 176 species). There are at the most 25 species that are hardy in the Dutch climate. Many problems are found as to correct nomenclature in the collection and in cultivation. The genus has no hybrid species; however, there are gaps in the knowledge of generative reproduction. The fickle or sparse-fruited specimens of the material in the collections has led to a limited cultivation of just a few species.

At the beginning of the specialization there was a substantial collection in the Botanic Gardens, spread over "Cantonspark", "Fort Hoofddijk", the old "Hortus Botanicus", and the "Von Gimborn Arboretum".

Aims

Enlarging the basic collection of the genus in cultivation. Building up a reference collection with as much material as possible from natural habitats. Studying of the generative phase and the fruiting capacity. Finding out if hybridization is possible. Taxonomic study of

the genus and especially the hardy species and species-complexes. To achieve a good insight in the species-complexes, morphological studies are not satisfactory and thought is being given to chemotaxonomic research.

Programme

The introduction of the hardy species from their natural habitats on a large scale, studying cultivated plants for their fruit-bearing possibilities and selecting the specimens that are bountiful fruit-bearers. The seedlings of most of the species start producing fruits at three to five years of age. This makes it possible to generatively reproduce seed samples that render only one or a few seedlings. A certain number of richly fruiting specimens of Euonymus europaeus and Euonymus hamiltonianus have been mass-reproduced from seed to acquire more data about the fruiting ability and generative reproduction. Some richly fruiting specimens have been offered to a few nurserymen to test this ability in cultivation.

Studying a few herbarium collections (Kew and Edinburgh) has led to a number of hypotheses about the species circumscription that will be tested on living material. These herbarium studies will be continued. The results of the afore-mentioned research will be published in scientific and informative publications.

Location

The collection will be further developed in the "Von Gimborn Arboretum". Several species can still be found in "Cantonspark", "Fort Hoofddijk", and the old "Hortus Botanicus".

Co-operation

Scientific: Institute of General Botany, Utrecht; Department of Biosystematics (Experimental Botany) of the University of Leiden.

Suitability testing for cultivation: Darthuizen Boomkwekerijen (Leersum) - this nursery is among others specialized in Euonymus; K.A. Koemans (Boskoop). Other collections: Botanic Gardens, Agricultural University Wageningen.

Publications

Ilsink L.K.J., & P.C. De Jong (1985) -Het geslacht Euonymus. I. De bladverliezende soorten. Groen 41(10): 21-26.

Ilsink L.K.J., & P.C. De Jong (1986) -Het geslacht Euonymus. II. De groenblijvende soorten. Groen 42(1): 23-27.

5.4.5. LABURNUM

Introduction

Laburnum has two species, *L. alpinum* and *L. anagyroides*. Cultivation is dominated by the hybrid *L. x watereri* and especially its cultivar 'Vossii'. The characteristics of the parent species have been combined in such a way in this hybrid that interest in cultivating the pure species is very limited. Because of this, the species themselves are very little-known, especially *L. alpinum*. This species has a number of attractive characteristics for cultivation: the flowers are fragrant and the flowering time is relatively late and long. *L. anagyroides* flowers earlier, whereas the flowering time of the hybrid overlaps those of the parents.

Aims

Introduction of the species from their natural habitats, especially *L. alpinum*. Selection for long- and late-flowering types.

Programme

Additions to the working collection should, for the most part, be plants from natural habitats. The seeding phase lasts fairly long (8-10 years). A first selection can be conducted during this phase and specimens can be planted out and/or reproduced vegetatively for further testing. A number of old selections of both the species and the hybrid will be collected. A publication covering the genus will be made.

Location

The "Von Gimborn Arboretum".

Publication

Van Der Bom P.L.M., & P.C. De Jong (1980) -Leguminosae van de gematigde zone die als boom gekweekt kunnen worden (2) VIII: Laburnum. Groen 36: 93-94.

5.4.6. MAGNOLIA

Introduction

Magnolia has 80 species, of which at least 20 are hardy in our climate, and is distributed through North America and Eastern Asia. Usually the hybrids and a few selections of species are grown for cultivation. The species themselves are fairly unknown. Reproduction by means

of seeds often gives poor results. The seed demands a treatment that it rarely gets through the international seed exchange between the Botanic Gardens. One result of this is that the Magnolia species in the collections are reduced to a certain number of introductions from natural habitats, only a few of which constitute a fraction of the genetic variation. The collection in the "Von Gimborn Arboretum" consists of a few species of fairly unique material, for example a large number of approximately 50-year-old trees of Magnolia salicifolia.

Aims

The formation of a collection with species from their natural habitats. This collection would then be complemented with cultivars to attain an as complete as possible collection of hardy Magnolias.

Programme

Because the introduction of species by means of the international seed exchange yields unsatisfactory results, direct contact will be made with gardens and collectors. In this way we hope to acquire seeds in good condition. The species will be planted in groups in the arboretum so that a seed-bank function for the genus can be realized in the future.

Location

"Von Gimborn Arboretum".

Co-operation

The cultivation of Magnolia salicifolia is being tested by the Ton van den Oever Nursery in Haaren. The first aspect being tested is how this species can best be reproduced vegetatively. Furthermore, experience will be obtained in cultivation and, in a later stage, tests will be carried out in public plantings, i.e. trees along avenues.

5.4.7. OLEACEAE

Introduction

Oleaceae is an "in-breadth" specialization in Utrecht with a strong accent on the introduction of species from natural habitats. Most of the attention is given to the genera Fraxinus (60 species), the ash, and Syringa (30 species), the lilac. The species in both genera growing in Asia are only slightly known. The material present in the collections and nurseries is for the most part incorrectly named or not pure on the species level.

Aims

One of the main aims is the development of a reference collection of Oleaceae consisting mainly of wild species. Another aim is the furnishing of pure species for a starting point for cultivation.

Programme

Since a few years, we are trying to introduce species from natural habitats. There have been many accomplishments along this line for the genus Fraxinus. There is a fairly recent scientific study available on this genus. In the case of Syringa, a systematic study is badly needed. Informative publications will be written on these two genera, as well as on a few others. A few ashes seem to be suitable for commercial cultivation and will be reproduced by nurserymen.

Location

The collection can be found for the greater part in the "Von Gimborn Arboretum" and for a small part in "Fort Hoofddijk" and "Cantonspark".

5.5. CONIFERS

Introduction

The largest conifer collection in The Netherlands is found in the "Von Gimborn Arboretum". It is probably also the largest on the West European continent. It consists of, and this is true of most of the conifer collections in The Netherlands, relatively little material of known natural source. At the moment only a few of the pinetums and arboretums with important conifer collections are working in a allocation-of-tasks project. Aside from the Utrecht Gardens, there are two others working on the project, the Pinetum "Blijdenstein" maintained by the Hortus Botanicus of the University of Amsterdam and the Hortus "De Wolf" in Haren. "Blijdenstein" is working with those species that are

not hardy in our climate, while "De Wolf" will probably specialize in the genus *Larix*. The Utrecht collection contains good seed producing groups of *Cunninghamia*, *Pseudolarix*, and *Sciadopitys*. The *Tsuga* collection makes up a very impressive part of the arboretum, and is also a field of interest.

In the old "Hortus Botanicus" in the centre of Utrecht, one finds the oldest *Ginkgo biloba* in culture outside Asia, planted about 1730. In this Hortus and especially in "Cantonspark", one will find original introductions of *Metasequoia glyptostroboides*. Many of the cultivated *Metasequoia* in The Netherlands originally come from the duplicated material from "Cantonspark".

Many plants from the "Von Gimborn Arboretum" were cultivated and named, for example:

Chamaecyparis lawsoniana 'Gimbornii';

Juniperus communis 'Controversa';

Pinus leucodermis 'Satellit';

Pinus parviflora 'Gimborn's Ideal';

Pinus parviflora 'Gimborn's Pyramid';

Pinus parviflora 'Tempelhof';

Pinus pumila 'Globe';

Picea rubens 'Nana';

Tsuga mertensiana 'Blue Star'.

Aims

The collection in its entirety will be developed into a reference collection. The present specimens of the various genera will be successively worked on and evaluated. *Pinus* and *Taxus* will be dealt with after *Tsuga*. Together with the other Gardens participating in the Decentralized National Collection, Utrecht will prepare a survey of the conifers present in The Netherlands.

Programme

The collection will be especially innovated with species from their natural sources. The very comprehensive assortment of cultivars has been rejuvenated for a great part. Because of this many of the old, entwined

specimens can be removed. Many plants, especially the cultivars from the original planting, still have to be identified.

A number of specimens in the collection seems well-suited for cultivation. These will be offered to nurserymen for trial and in the next stage, after a positive result, will be offered for approval and naming. With co-operation, a nationwide survey of cultivated conifers will be worked on.

Location

The collection can be found on the "Von Gimborn Arboretum". A small portion is housed in "Cantonspark" and "Fort Hoofddijk".

Co-operation

The afore-mentioned allocation of tasks is part of the co-operation between the Hortus Botanicus of the University of Amsterdam, the Hortus "De Wolf", and the Utrecht Botanic Gardens. This co-operation also involves the mutual assistance with identifications and exchange of duplicate specimens.

Publications

Belder, J., & D.O. Wijnands, (1979) -*Metasequoia glyptostroboides*. Dendroflora 15/16: 25-35, (p.p.: Utrecht p. 30).

De Jong, P.C. (1979) -*Araucaria araucana*. Groen 35: 41-45.

De Jong, P.C. (1982) -Coniferen, oeroude aardebewoners. Groei en bloei 11: 11-14.

Mennega, E.A. (1973) -*Metasequoia glyptostroboides*. Wachendorffia 1(2): 19-20.

Pulle, A.A. (1949) -*Metasequoia*, een bijna uitgestorven conifeer. Vakblad voor Biologen 29: 41-43.

PART II

Survey of Collections

Acanthaceae

Acanthus

- 77ZS00031 I G balcanicus Heyw. & J.B.K.Richards.
75GR00384 I G montanus (Nees) T.Anders.

Apelandra

- 68GR01016 I G aurantiaca (Scheidw.) Lindl. var. aurantiaca
68GR00904 I G flava Nees
72GR00174 I G sinclairiana Nees
68GR00899 I G tetragona (Vahl) Nees

Beloperone

- 75GR00393 I G guttata T.S.Brandeg.
68GR00928 I G plumbaginifolia (Jacq.) Nees

Chamaeranthemum

- 68GR00686 G beyrichii Nees

Crabbea

- 69GR00067 G reticulata C.B.Clarke

Crossandra

- 68GR01046 I E flava W.J.Hook. [DEWI 103]
76GR00065 I G nilotica Oliv.

Cryptophragmium

- 68GR00684 I G ceylanicum (Arn. & Nees) O.Kuntze

Dipteracanthus

- 75GR00375 I G makoyanus (Closon) Boom

Elytraria

- 68GR00698 I E marginata Vahl [LEEU S.N.]
68GR01035 I E maritima J.K.Morton [LEEU 1789]

Eranthemum

- 76GR00257 G nigrum Lind.

Fittonia

- 68GR00270 G verschaffeltii (hort. ex Lem.) Coem.
75GR00340 I G verschaffeltii (hort. ex Lem.) Coem. 'Argyroneura'

Hemigraphis

- 77GR00190 I G alternata (Burm.f.) T.Anders.
68GR01025 G primulifolia (Nees) F.Vill.
68GR00950 G repanda (L.) H.G.Hallier

Jacobinia

- 73GR00193 I G carnea (Lindl.) Nichols.
73GR00192 I G suberecta Andre

Acanthaceae (continued)

- 68GR01113 I G Justicia
rizzinii Wasshausen
- 69GR00239 I G Mackaya
bella Harv.
- 73GR00505 I G bella Harv.
- 68GR00857 I G Odontonema
callistachyum (Schlechtend. & Cham.) O.Kuntze
- 71GR00136 I G Pachystachys
lutea Nees
- 68GR00785 I G Peristrophe
salicifolia (Bl.) Miq. 'Aurea'
- 69GR00061 I E Phaulopsis
imbricata (Forssk.) Sweet [HAAF 4]
- 75GR00379 G Pseuderanthemum
atropurpureum (Bull.) Radlk. 'Eldorado'
- 86GR00104 G Ruellia
elegans Poir.
- 73ZS00060 I G humilis Nutt.
- 68GR00932 I G Sanchezia
nobilis J.D.Hook. 'Glaucophylla'
- 68GR00690 I G parvibracteata Sprague & Hutchins. 'Variegata'
- 84GR00404 G Schaueria
calicotricha (Link & Otto) Nees
- 68GR01000 I G Sciadophyllum
amoenum Brem.
- 83GR00597 I K Whitfieldia
elongata (P.Beauv.) DeWild. & Th.Dur.
- 72GR00292 I G lateritia W.J.Hook.

Aceraceae

- 84RD00322 G Acer
acuminatum Walb. ex D.Don
- 78RD00730 I G argutum Maxim.
- 80RD00168 E argutum Maxim.
- 78RD00938 I G barbinerve Maxim.
- 80RD00197 G barbinerve Maxim.
- 83RD00266 E barbinerve Maxim. [B.E.C. 138]
- 78RD00003 I G buergeranum Miq. var. buergeranum
- 74RD00024 I G caesium Wall.
- 84RD00323 S caesium Wall.
- 00ZG00902 G campestre L. var. campestre

Aceraceae (continued)

Acer (continued)

00ZG00974	G	campestre L. var. campestre
62RD00012	G	campestre L. var. campestre
74RD00241	I	G campestre L. var. campestre
74RD00398	G	campestre L. var. campestre
77RD00489	I	G campestre L. var. campestre
78RD00959	G	campestre L. var. campestre
78RD00964	G	campestre L. var. campestre
85RD00318	K	campestre L. 'Elsrijk'
62RD00709	G	campestre L. var. hebecarpum DC.
62RD00707	G	campestre L. var. leiocarpum (Opiz) Wallr.
78RD00330	E	campestre L. ssp. marsicum (Guss.) Hayek
78RD00739	I	G campestre L. 'Nanum'
00ZG00132	I	G campestre L. 'Postelense'
84RD00111	G	campestre L. 'Red Shine'
78RD00893	G	campestre L. var. suberosum (Dumort.) K.Koch
62RD00783	I	G capillipes Maxim.
74RD00114	G	capillipes Maxim.
78RD00933	G	capillipes Maxim.
84RD00324	G	capillipes Maxim.
62RD00849	G	capillipes Maxim. x davidii Franch.
00ZG00954	I	G cappadocicum Gled. 'Aureum'
60RD00691	G	cappadocicum Gled. var. cappadocicum
78RD00008	E	cappadocicum Gled. var. cappadocicum
78RD01013	E	cappadocicum Gled. var. cappadocicum [F&S 350]
00ZG00897	G	cappadocicum Gled. 'Rubrum'
78RD00927	G	cappadocicum Gled. var. sinicum
00ZG00301	I	G carpinifolium Sieb. & Zucc.
78RD00888	G	carpinifolium Sieb. & Zucc.
78RD00918	I	G carpinifolium Sieb. & Zucc.
78RD00948	I	G carpinifolium Sieb. & Zucc.
61RD00156	I	G circinatum Pursh
61RD00746	G	circinatum Pursh
61RD01182	G	circinatum Pursh
62RD00254	N	circinatum Pursh
78RD00727	I	G circinatum Pursh
84RD00325	G	circinatum Pursh 'Monroe'
00ZG00963	I	G cissifolium (Sieb. & Zucc.) K.Koch
76RD00004	I	G cissifolium (Sieb. & Zucc.) K.Koch
78RD00882	I	G cissifolium (Sieb. & Zucc.) K.Koch
78RD00916	I	G cissifolium (Sieb. & Zucc.) K.Koch
79RD00399	I	G cissifolium (Sieb. & Zucc.) K.Koch
79RD00420	I	G cissifolium (Sieb. & Zucc.) K.Koch
84RD00326	G	x coriaceum Tausch
62RD00331	G	crataegifolium Sieb. & Zucc.
62RD00927	I	G crataegifolium Sieb. & Zucc.
78RD00915	G	crataegifolium Sieb. & Zucc.
78RD00926	G	crataegifolium Sieb. & Zucc.
84RD00327	K	crataegifolium Sieb. & Zucc. 'Veitchii'
62RD00850	G	crataegifolium-hybr.
63RD00214	G	davidii Franch.
78RD00939	I	G davidii Franch.
86RD00206	E	davidii Franch. [GUIZ 042]

Aceraceae (continued)

Acer (continued)

- 74RD00408 I G x dieckii (Pax) Pax
78RD00957 G x dieckii (Pax) Pax
78RD00740 G distylum Sieb. & Zucc.
61RD00747 G divergens Pax
78RD00375 I G divergens Pax
78RD00923 I G divergens Pax
85RD00282 G divergens Pax
78RD00925 G divergens Pax x cappadocicum Gled. 'Aureum'
78RD01029 I G erianthum Schwer.
84RD00328 G flabellatum Rehd.
78RD00947 G (Forrestii - hybr.) cv.
79RD00610 G forrestii Diels
84RD00350 G forrestii Diels
84RD00351 G forrestii Diels
62RD00929 I G fulvescens Rehd.
78RD00002 G ginnala Maxim. var. aidzuense Pax
78RD00942 G ginnala Maxim. var. aidzuense Pax
00ZG00987 I G ginnala Maxim. var. ginnala
00ZG00992 I G ginnala Maxim. var. ginnala
77RD00496 I G ginnala Maxim. var. ginnala
78RD00005 G ginnala Maxim. var. ginnala
78RD00052 I G ginnala Maxim. var. ginnala
83RD00251 G ginnala Maxim. var. ginnala
84RD00442 G ginnala Maxim. var. ginnala
84RD00447 G ginnala Maxim. var. ginnala
78RD00525 E glabrum Torr. var. douglasii (W.J.Hook.) Dipp.
65RD00233 I E glabrum Torr. var. glabrum
78RD00540 E glabrum Torr. var. glabrum
78RD00130 G griseum (Franch.) Pax
78RD00735 G griseum (Franch.) Pax
79RD00281 G griseum (Franch.) Pax
74RD00106 I G grosseri Pax var. grosseri
62RD00325 I G grosseri Pax var. grosseri
74RD00115 G grosseri Pax var. grosseri
74RD00120 I G grosseri Pax var. grosseri
77RD00303 G grosseri Pax var. grosseri
78RD00919 G grosseri Pax var. grosseri
80RD00234 G grosseri Pax var. grosseri
62RD00758 G grosseri Pax var. hersii (Rehd.) Rehd.
72RD00194 G grosseri Pax var. hersii (Rehd.) Rehd.
80RD00009 G grosseri Pax var. hersii (Rehd.) Rehd.
78RD00908 G heldreichii Orph. ex Boiss.
78RD00909 G heldreichii Orph. ex Boiss.
78RD00951 G heldreichii Orph. ex Boiss.
81RD00320 E heldreichii Orph. ex Boiss.
00ZG00135 I G henryi Pax
78RD00945 I G henryi Pax
83RD00006 U henryi Pax
78RD00493 G hyrcanum Fisch. & Mey. ssp. cordisectum (Borb.) Hayek
80RD00289 G hyrcanum Fisch. & Mey. ssp. cordisectum (Borb.) Hayek
80RD00243 G hyrcanum Fisch. & Mey. ssp. hyrcanum
80RD00291 G hyrcanum Fisch. & Mey. var. keckianum Aschers. & Sint.

Aceraceae (continued)

Acer (continued)

62RD00696	G japonicum Thunb.	
79RD00112	G japonicum Thunb.	
00ZG00047	G japonicum Thunb. 'Aconitifolium'	
77RD00331	I G japonicum Thunb. 'Aconitifolium'	
83RD00322	G japonicum Thunb. 'Aconitifolium'	
79RD00421	G japonicum Thunb. 'Ezono-o-momiji'	
79RD00422	G japonicum Thunb. 'Microphyllum'	
80RD00490	E kawakamii Koidz. [KUK 7822]	
00ZG00986	I G lobelii Ten.	
65RD00048	G lobelii Ten.	
78RD00726	G lobelii Ten.	
78RD00955	I G lobelii Ten.	
78RD00986	I G lobelii Ten.	
85RD00349	K macimowiczii Pax	
78RD00791	G macrophyllum Pursh	
77RD00306	G mandshuricum Maxim.	
81RD00078	E mandshuricum Maxim. [ASHBURNER]	
00ZG00968	I G maximowiczianum Miq.	
61RD00693	I G maximowiczianum Miq.	
71RD00134	I G maximowiczianum Miq.	
78RD00900	I G maximowiczianum Miq.	
00ZG00997	I G micranthum Sieb. & Zucc.	
78RD00987	G micranthum Sieb. & Zucc.	
61RD00414	I G miyabei Maxim.	
74RD00406	I G miyabei Maxim.	
78RD00914	G miyabei Maxim.	
80RD00235	G miyabei Maxim.	
80RD00334	G miyabei Maxim.	
77RD00308	I G mono Maxim.	
78RD00929	I G mono Maxim.	
61RD00205	I G mono Maxim.	
61RD00663	G mono Maxim.	
72RD00018	G mono Maxim.	
78RD00924	G mono Maxim.	
78RD00952	I G mono Maxim.	
79RD00081	E mono Maxim.	
81RD00275	E mono Maxim.	
82RD00139	S mono Maxim.	
83RD00199	E mono Maxim.	
78RD00928	G mono Maxim. x campestre L.	
00ZG01384	G monspessulanum L. var. monspessulanum	
74RD00370	I G monspessulanum L. var. monspessulanum	
76RD00052	I G monspessulanum L. var. monspessulanum	
78RD00114	I E monspessulanum L. var. monspessulanum	
78RD00509	I E monspessulanum L. var. monspessulanum	
85RD00319	K negundo L. 'Aureo-Marginatum'	
64RD00483	G negundo L. 'Aureomaculatum'	
00ZG00908	G negundo L. 'Crispum Variegatum'	
70RD00078	G negundo L. 'Elegans'	
61RD01432	E negundo L. ssp. negundo	
74RD00107	G negundo L. ssp. negundo	
64RD00486	I G negundo L. 'Variegatum'	

Aceraceae (continued)

Acer (continued)	
85RD00320	K negundo L. 'Variegatum'
78RD00966	I G nipponicum Hara
83RD00143	I G nipponicum Hara
84RD00449	G nipponicum Hara
86RD00205	E oblongum Wall. ex DC. [GUIZ 066]
78RD00936	I G oliveranum Pax
80RD00267	E oliveranum Pax
62RD00129	G opalus Mill. ssp. obtusatum (Willd.) Gams
72RD00193	I G opalus Mill. ssp. obtusatum (Willd.) Gams
78RD00455	E opalus Mill. ssp. obtusatum (Willd.) Gams
61RD00462	I G opalus Mill. var. opalus
00ZG00752	G palmatum Thunb.
77RD00449	V G palmatum Thunb.
83RD00201	E palmatum Thunb.
00ZG00067	G palmatum Thunb. 'Atropurpureum'
72RD00235	G palmatum Thunb. 'Atropurpureum'
00ZG01758	G palmatum Thunb. 'Autumn Glory'
79RD00425	G palmatum Thunb. 'Beni-Kagami'
84RD00352	G palmatum Thunb. 'Beni-Shigitatsu-Sawa'
74RD00235	G palmatum Thunb. 'Bloodgood'
83RD00358	G palmatum Thunb. 'Crimson Queen'
00ZG01672	G palmatum Thunb. 'Crispum'
84RD00333	G palmatum Thunb. cv.
84RD00334	G palmatum Thunb. cv.
84RD00335	G palmatum Thunb. cv.
00ZG01511	G palmatum Thunb. 'Dissectum'
79RD00427	G palmatum Thunb. 'Dissectum'
84RD00329	G palmatum Thunb. 'Dissectum Flavescens'
79RD00429	G palmatum Thunb. 'Dissectum Garnet'
00ZG01510	G palmatum Thunb. 'Elegans'
00ZG01509	G palmatum Thunb. 'Elegans Purpureum'
60RD00155	G palmatum Thunb. 'Heptalobum'
79RD00431	G palmatum Thunb. 'Katsura'
84RD00330	G palmatum Thunb. 'Matsukaze'
78RD00243	G palmatum Thunb. ssp. matsumurae Koidz.
83RD00356	G palmatum Thunb. 'Nuresagi'
79RD00433	G palmatum Thunb. 'Omata'
77RD00450	I G palmatum Thunb. 'Ornatum'
83RD00357	G palmatum Thunb. 'Ornatum'
00ZG00999	G palmatum Thunb. 'Osakazuki'
00ZG01757	G palmatum Thunb. 'Oshio-Beni'
79RD00434	G palmatum Thunb. 'Red Pygmy'
00ZG01759	I G palmatum Thunb. 'Reticulatum'
79RD00435	G palmatum Thunb. 'Samidare'
77RD00588	I G palmatum Thunb. 'Sanguineum'
84RD00331	G palmatum Thunb. 'Sherwood Flame'
79RD00439	G palmatum Thunb. 'Shishigashira'
00ZG00068	I G palmatum Thunb. 'Versicolor'
84RD00332	G palmatum Thunb. 'Wabito'
74RD00251	I G pensylvanicum L.
78RD01030	I G pensylvanicum L.
84RD00314	E pentapotamicum J.L.Stewart

Acer (continued)

61RD00977	E	platanoides L.	
00ZG01779	I	G platanoides L.	'Almira'
00ZG01778	G	platanoides L.	'Cleveland'
85RD00321	K	platanoides L.	'Deborah'
00ZG00896	G	platanoides L.	'Drummondii'
78RD00731	G	platanoides L.	'Drummondii'
85RD00317	K	platanoides L.	'Drummondii'
69RD00141	G	platanoides L.	'Faassen's Black'
00ZG01304	G	platanoides L.	'Nanum'
84RD00347	G	platanoides L.	'Nanum'
85RD00322	K	platanoides L.	'Royal Red'
60RD00113	I	G platanoides L.	'Schwedleri'
61RD00364	I	G platanoides L.	'Schwedleri'
85RD00323	K	platanoides L.	'Summershade'
77RD00127	E	pseudo-sieboldianum (Pax) Kom.	
78RD00965	G	pseudo-sieboldianum (Pax) Kom.	
78RD00792	G	pseudoplatanus L.	
85RD00325	K	pseudoplatanus L.	'Brilliantissimum'
85RD00362	K	pseudoplatanus L.	'Brilliantissimum'
78RD00899	G	pseudoplatanus L.	cv.
00ZG00207	I	G pseudoplatanus L.	'Leopoldii'
00ZG00211	I	G pseudoplatanus L.	'Leopoldii'
00ZG00970	G	pseudoplatanus L.	'Leopoldii'
00ZG00988	G	pseudoplatanus L.	'Leopoldii'
72RD00277	G	pseudoplatanus L.	'Leopoldii'
85RD00326	K	pseudoplatanus L.	'Negenia'
00ZG00985	G	pseudoplatanus L.	'Nizetii'
85RD00324	K	pseudoplatanus L.	'Prinz Handjery'
00ZG01002	G	pseudoplatanus L.	'Purpureum'
00ZG01106	G	pseudoplatanus L.	'Purpureum'
77RD00589	I	G pseudoplatanus L.	'Purpureum'
00ZG00958	I	G pseudoplatanus L.	'Worleei'
79RD00441	I	G pycnanthum K.Koch	
00ZG01008	I	G rubrum L.	
62RD00527	E	rubrum L.	
78RD00881	G	rubrum L.	
78RD00890	G	rubrum L.	
00ZG01760	G	rubrum L.	'Gerling'
00ZG01761	G	rubrum L.	'Scanlon'
79RD00400	I	G rubrum L.	'Scanlon'
79RD00401	G	rubrum L.	'Tilford'
61RD00157	G	rufinerve Sieb. & Zucc.	
72RD00019	I	G rufinerve Sieb. & Zucc.	
84RD00348	G	rufinerve Sieb. & Zucc.	
72RD00169	I	G saccharinum L.	
77RD00590	I	G saccharinum L.	
78RD00660	E	saccharinum L.	
78RD00891	G	saccharinum L.	
78RD00901	G	saccharinum L.	
00ZG02297	G	saccharinum L.	'Laciniatum'
00ZG02298	G	saccharinum L.	'Laciniatum'
00ZG00982	G	saccharinum L.	'Lutescens'

Aceraceae (continued)

Acer (continued)

- 85RD00089 E saccharum Marsh. ssp. floridanum (Chapm.) Desmarais
86RD00299 K saccharum Marsh. ssp. floridanum (Pax) Desmarais
77RD00319 E saccharum Marsh. ssp. grandidentatum (-) Desmarais
77RD00320 E saccharum Marsh. ssp. grandidentatum (-) Desmarais
78RD00015 E saccharum Marsh. ssp. nigrum (Michx.f.) Desmarais
61RD00490 I E saccharum Marsh. ssp. saccharum
78RD00898 G saccharum Marsh. ssp. saccharum
80RD00484 E saccharum Marsh. ssp. saccharum
79RD00093 G semenovii Regel & Herd.
79RD00139 G semenovii Regel & Herd.
79RD00280 E semenovii Regel & Herd.
85RD00227 E semenovii Regel & Herd.
74RD00244 G shirasawanum Koidz.
81RD00181 E shirasawanum Koidz.
00ZG00989 I G shirasawanum Koidz. 'Aureum'
84RD00336 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00337 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00338 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00339 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00340 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00341 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00342 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00343 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00344 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00345 G shirasawanum Koidz. cv. (Vr. x ?)
84RD00346 G shirasawanum Koidz. cv. (Vr. x ?)
79RD00442 I G shirasawanum Koidz. 'Microphyllum'
62RD00694 G sieboldianum Miq.
79RD00445 I G sieboldianum Miq.
79RD00443 I G 'Silver Vein'
78RD00895 G spec.
78RD00902 G spec.
79RD00128 G spec.
85RD00210 G spec.
86RD00203 E spec. [GUIZ 219]
74RD00246 G spicatum Lam.
78RD01028 G spicatum Lam.
79RD00322 G spicatum Lam.
81RD00083 I E sterculiaceum Wall. ssp. franchetii (Pax) E.Murr.
83RD00202 E takesimense Nakai
83RD00204 E takesimense Nakai
84RD00349 N takesimense Nakai
00ZG00960 G tataricum L. var. tataricum
61RD00114 G tataricum L. var. tataricum
61RD00559 I G tataricum L. var. tataricum
62RD00781 G tataricum L. var. tataricum
78RD00012 E tataricum L. var. tataricum
78RD00946 G tataricum L. var. tataricum
85RD00258 E tataricum L. var. tataricum
79RD00017 G tataricum L. var. torminalis Pax
61RD01511 I G tegmentosum Maxim.
80RD00173 E tenuifolium (Koidz.) Koidz.

Aceraceae (continued)

Acer (continued)	
79RD00444	G tetramerum Pax
80RD00236	G tetramerum Pax
81RD00033	G tetramerum Pax
00ZG00046	I G trautvetteri Medv.
74RD00407	I G trautvetteri Medv.
78RD00988	G trautvetteri Medv.
85RD00353	K trautvetteri Medv.
78RD00724	I G triflorum Kom.
81RD00081	E triflorum Kom. [ASHBURNER]
81RD00136	E triflorum Kom.
84RD00434	G triflorum Kom.
61RD00380	G truncatum Bunge
78RD00474	G truncatum Bunge
78RD00920	I G truncatum Bunge
80RD00218	G truncatum Bunge
86RD00298	G tschonoskii Maxim. var. rubripes Kom.
78RD00392	N tschonoskii Maxim. var. tschonoskii
79RD00103	S tschonoskii Maxim. var. tschonoskii
78RD00922	G turkestanicum Pax
78RD00960	G turkestanicum Pax
84RD00001	E turkestanicum Pax
84RD00160	G turkestanicum Pax
84RD00423	G turkestanicum Pax
85RD00283	G turkestanicum Pax
75RD00037	I G ukurunduense Trautv. & Mey.
78RD00934	G ukurunduense Trautv. & Mey.
78RD00944	I G ukurunduense Trautv. & Mey.
74RD00247	G velutinum Boiss. var. vanvolxemii (Mast.) Rehd.
63RD00039	I G velutinum Boiss. var. velutinum
74RD00105	I G velutinum Boiss. var. velutinum
74RD00409	I G velutinum Boiss. var. velutinum
78RD00884	G velutinum Boiss. var. velutinum
78RD00885	G velutinum Boiss. var. velutinum
78RD00949	I G velutinum Boiss. var. velutinum
78RD00950	G velutinum Boiss. var. velutinum
78RD00954	G velutinum Boiss. var. velutinum
74RD00248	G villosum Wall.
Dipteronia	
00ZG00996	G sinensis Oliv.
70RD00007	G sinensis Oliv.
80RD00294	G sinensis Oliv.

Actinidiaceae

Actinidia	
69RD00147	I G arguta (Sieb. & Zucc.) Planch. ex Miq. var. arguta
77RD00442	I G arguta (Sieb. & Zucc.) Planch. ex Miq. var. arguta
83GR00427	G chinensis Planch.
64RD00321	I G kolomikta (Maxim. & Rupr.) Maxim. var. kolomikta
71RD00038	I G kolomikta (Maxim. & Rupr.) Maxim. var. kolomikta
78RD00393	N polygama (Sieb. & Zucc.) Maxim. var. polygama

Adiantaceae

Adiantum

- 69GR00298 E capillus-veneris L. [ERNST S.N.]
 83BL00434 E capillus-veneris L. [N. 8331]
 68GR00426 G caudatum L. var. laciniatum Bonap.
 68GR00421 I G hispidulum Sw.
 68GR00423 I G macrophyllum Sw.
 69BL00277 I G pedatum L. var. pedatum
 68GR00424 I G polyphyllum Willd.
 68GR00428 I G raddianum K.B.Presl
 76GR00272 I G raddianum K.B.Presl
 76GR00273 I G raddianum K.B.Presl 'Gracillimum'
 84GR00121 E reniforme L. [VELDH.013]
 72BL00247 I G venustum G.Don

Antrophyum

- 86GR00208 E spec. [GRL 183]

Coniogramme

- 73GR00420 G spec.

Doryopteris

- 73GR00318 I G concolor (Langsd. & Fisch.) Kuhn var. concolor
 73GR00319 I G pedata (L.) Fee
 83GR00459 E spec. [ROOS 83121]

Gymnopteris

- 81GR00142 E vestita (Wall.) Underw. [F.B.I.]

Hemionitis

- 68GR00515 I G arifolia (J.Burm.) T.Moore

Jamesonia

- 84GR00374 E bogotensis Karst. [CLEEF]
 84GR00373 E scalaris Kunze [CLEEF]
 84GR00375 E spec. [CLEEF]

Pellaea

- 68GR00545 I G rotundifolia (G.Forst.) W.J.Hook.
 74GR00712 I G rotundifolia (G.Forst.) W.J.Hook.
 68GR00546 I G viridis (Forsk.) Prantl

Pteris

- 68GR00597 I G cretica L.
 68GR00596 I G cretica L. 'Albolineata'
 68GR00586 G cretica L. 'Childsii'
 74GR00719 I G cretica L. 'Major'
 68GR00587 I G cretica L. 'Parkeri'
 74GR00717 I G cretica L. 'Parkeri'
 76GR00291 I G cretica L. 'Wimsettii'
 76GR00292 I G ensiformis N.L.Burm.
 82GR00172 I E holttumii C.Chr. [JONCH.1347]
 84GR00229 E spec. [A&H]
 86GR00206 E spec. [GRL 181]

Adiantaceae (continued)

Pteris (continued)

- 74GR00715 I G umbrosa R.Br.
68GR00598 I G vittata L.

Vittaria

- 82GR00277 E spec.

Adoxaceae

Adoxa

- 85BL00203 G moschatellina L.

Agavaceae

Agave

- 73GR00576 G albicans Jacobi
73GR00570 G americana L.
78GR00305 G americana L. 'Aureovariegata'
78GR00306 G americana L. cv.
76GR00227 G americana L. 'Medio-alba'
74GR00777 G americana L. 'Striata'
77GR00192 G attenuata Salm-Dyck
73GR00573 G botteri Bak.
73GR00574 G fourcroydes Lem.
73GR00569 G ghiesbreghtii K.Koch
73GR00572 G ingens Berger
73GR00579 G kerchovae Lem.
73GR00575 G ousselghemiana Jacobi
73GR00578 G pavoliniana Pamp.
72GR00108 G peacockii Croucher
76GR00161 G schottii Engelm.
73GR00476 G sisalana Perrine
73GR00663 G spec.
73GR00664 G spec.
73GR00665 G spec.
73GR00670 E spec. [KUK S.N.]
79GR00249 E spec. [MAAS S.N.]
76GR00162 G stricta Salm-Dyck
72GR00103 I G univittata Haw.
73GR00667 G univittata Haw.
72GR00102 I G univittata Haw. var. heteracantha (Berger) Breitung
72GR00100 G vera-cruz Mill.
73GR00577 I G victoriae-reginae T.Moore
73GR00571 G warelliana Bak.

Beaucarnea

- 75GR00271 G recurvata Lem.

Beschorneria

- 73GR00580 I G pubescens Berger

Cordylina

- 67GR00240 E dracaenoides Kunth [JCL S.N.]

Agavaceae (continued)

Cordyline (continued)

- 72GR00110 G fruticosa (L.) A.Chev.
72GR00113 I G fruticosa (L.) A.Chev.
77GR00245 I G fruticosa (L.) A.Chev. 'Amabilis'
68GR00725 I G fruticosa (L.) A.Chev. 'Belluta'
74GR00088 I G fruticosa (L.) A.Chev. cv.
74GR00666 I G fruticosa (L.) A.Chev. 'Firebrand'
74GR00780 G fruticosa (L.) A.Chev. 'Red Edge'
68GR01019 I G fruticosa (L.) A.Chev. 'Tricolor'
77GR00253 G spec.
77GR00247 I G stricta (Sims) Endl.

Dasyllirion

- 73GR00658 G glaucophyllum W.J.Hook.
73GR00603 G longissimum Lem.

Doryanthes

- 73GR00602 I G palmeri A.W.Hill

Dracaena

- 74GR00479 G cincta Bak.
74GR00060 I G deremensis (N.E.Br.) Engl. 'Bausei'
75GR00376 I G deremensis (N.E.Br.) Engl. 'Warneckii'
73GR00604 G draco (L.) L.
75GR00400 I G fragrans (L.) Ker-Gawl. 'Lindenii'
75GR00403 I G fragrans (L.) Ker-Gawl. 'Lindenii'
75GR00335 I U glomerata Bak.
75GR00118 I G hookeriana K. Koch 'Latifolia'
68GR00908 I G reflexa Lam. var. linearifolia Bak.
75GR00386 G spec.
74GR00083 I G surculosa Lindl. var. surculosa 'Punctulata'

Furcraea

- 77GR00012 G elegans Tod.
73GR00614 I G undulata Jacobi

Nolina

- 73GR00628 G longifolia (Schult. & Schult.f.) Hemsl.

Phormium

- 73GR00695 I G tenax J.R. & G.Forst.
75GR00282 I G tenax J.R. & G.Forst. 'Variegatum'

Sansevieria

- 76GR00300 G arborescens Cornu ex Ger. & Labr.
68GR00942 I G cylindrica Boj.
76GR00063 I G cylindrica Boj.
71GR00144 G grandis J.D.Hook.
74GR00053 I G hyacinthoides (L.) Druce
68GR00914 E liberica Ger. & Labr.
74GR00049 I G longiflora Sims
76GR00153 G spec.
76GR00154 I G trifasciata Prain

Agavaceae (continued)

Sansevieria (continued)

- 68GR01062 I G trifasciata Prain 'Hahnii'
76GR00604 I G trifasciata Prain 'Laurentii'

Yucca

- 75GR00332 I G aloifolia L.
76GR00364 G aloifolia L. 'Marginata'
72GR00099 G aloifolia L. 'Tricolor'
72GR00101 G aloifolia L. 'Tricolor'
85GR00139 E brevifolia Engelm.
73GR00655 G elephantipes Regel
74RD00466 I G flaccida Haw.
77RD00563 I G flaccida Haw.
79ZS00064 E glauca Nutt. ex Fras.
75GR00276 I G recurvifolia Salisb.
73GR00656 G whipplei Torr.

Aizoaceae

Aptenia

- 72GR00096 I G cordifolia (L.f.) N.E.Br. 'Variegata'

Argyroderma

- 70GR00199 G luckhoffii L.Bol.
70GR00202 G patens L.Bol.
70GR00191 G villetii L.Bol.

Bergeranthus

- 73GR00582 I G scapiger (Haw.) N.E.Br.
73GR00583 I G vespertinus (Berger) Schwant.

Carpobrotus

- 73GR00595 G edulis (L.) N.E.Br.

Carruanthus

- 76GR00205 G ringens (L.) Boom

Cheiridopsis

- 70GR00193 I G candidissima (Haw.) N.E.Br.
73GR00596 G purpurascens (Salm-Dyck) N.E.Br.

Conophytum

- 76GR00540 G angustum N.E. Br.
70GR00203 G compressum N.E.Br.
76GR00545 G cupreum Tisch.
76GR00548 G difforme L.Bol.
76GR00543 I G elishae (N.E.Br.) N.E.Br.
70GR00195 G globosum (N.E.Br.) N.E.Br.
76GR00551 G minimum (Haw.) N.E.Br.
70GR00190 G ornatum Lavis
76GR00547 I G polyandrum Lavis
76GR00535 G retusum N.E.Br.
76GR00550 G subglobosum Tisch.

Aizoaceae (continued)

Conophytum (continued)

- 76GR00544 G truncatum (Thunb.) N.E.Br.

Corpuscularia

- 72GR00212 I G lehmanii (Eckl. & Zeyh.) Schwant.

Delosperma

- 73GR00598 G cooperi (J.D.Hook.) L.Bol.
73GR00600 I G echinatum (Ait.) Schwant.
73GR00599 I G herbeum (N.E.Br.) N.E.Br.
73GR00635 I G lehmanii (Eckl. & Zeyh.) Schwant.
73GR00601 I G steytlerae L.Bol.

Faucaria

- 76GR00438 G bosscheana (Berger) Schwant. var. haagei (Tisch.)
Jacobs.
73GR00617 U britteniae L.Bol.
76GR00208 G lupina (Haw.) Schwant.
73GR00616 U ryneveldiae L.Bol.
73GR00673 G spec.
73GR00618 U subindurata L.Bol.

Fenestraria

- 76GR00539 G aurantiaca N.E.Br.

Glottiphyllum

- 73GR00619 G latum (Salm-Dyck) N.E.Br.
72GR00219 I G propinquum N.E.Br.

Hereroa

- 76GR00418 G nelii Schwant.

Lampranthus

- 71ZS00101 I G amoenus (Salm-Dyck) N.E.Br.
73GR00626 I G amoenus (Salm-Dyck) N.E.Br.
73GR00625 I G blandus (Haw.) Schwant.
72GR00213 I G brownii (J.D.Hook.) N.E.Br.
73GR00624 G haworthii (D.Don) N.E.Br.

Lapidaria

- 70GR00180 G margaretae (Schwant.) Dint. & Schwant.

Lithops

- 70GR00168 I G helmutii L.Bol.
70GR00162 I G salicola L.Bol.

Micropterum

- 72ZE02171 I G pinnatifidum (L.f.) Schwant.

Oscularia

- 73GR00629 G caulescens (Mill.) Schwant.

Aizoaceae (continued)

- Pleiospilos
76GR00424 G leipoldtii L.Bol.
76GR00440 G nobilis (Haw.) Schwant.

- Tetragonia
57ZE01007 I G tetragonioides (Pall.) O.Kuntze

- Trichodiadema
76GR00204 I G bulbosum (Haw.) Schwant.
73GR00653 I G intonsum (Haw.) Schwant.
73GR00652 I G stellatum (Mill.) Schwant.

Alangiaceae

- Alangium
76RD00022 G platanifolium (Sieb. & Zucc.) Harms var. trilobum
(Miq.) Ohwi

Alismataceae

- Alisma
75ZS00067 G plantago-aquatica L.

- Echinodorus
73GR00377 G brevipedicellatus (O.Kuntze) Buchenau
76GR00247 G magdalensis Fassett

- Limncharis
74GR00699 G flava (L.) Buchenau

- Sagittaria
76GR00252 G montevidensis Cham. & Schlechtend.
75ZS00064 G sagittifolia L.

Amaranthaceae

- Achyranthes
74ZE02060 I E aspera L. var. sicula L. f. purpurea Mair [JVL14141]

- Aerva
68GR01450 I G scandens (Roxb.) Wall. f. sanguinea Standl.

- Alternanthera
84GR00400 G sessilis R.Br.

- Amaranthus
53ZE00813 I G hybridus L.
73ZE00844 I G retroflexus L.

- Celosia
80ZE02159 I G argentea L. 'Plumosa'
68GR00879 G trigyna L.

Amaranthaceae (continued)

- Cyathula
68GR00700 I G prostrata (L.) Bl.
- Gomphrena
80ZE02106 I G decumbens Jacq.
- Pleuropetalum
74GR00319 I E darwinii J.D.Hook. [HVDW178]

Amaryllidaceae

- Amaryllis
85GR00059 E spec. [M&ZAN S.N.]
- Bomarea
70GR00009 G carderi Mast.
69GR00115 I G edulis (Tussac) Herb.
79GR00231 I E edulis (Tussac) Herb. [MAAS 3886]
70GR00146 E spec.
80GR00248 E spec. [L.G.455]
80GR00344 E spec. [MAAS S.N.]
- Clivia
74GR00709 I G miniata Regel
68GR01519 G miniata Regel 'Jules Burvenich'
- Corbularia
67BL00294 I E bulbocodium (L.) Haw. [JDSS.N.]
69BL00465 I G bulbocodium (L.) Haw.
77BL00400 G bulbocodium (L.) Haw. 'Tenuifolia'
- x Crinodonna
69GR00292 G traubii Mold. 'Doctor Stafleu'
- Crinum
64GR00088 I E jagus (J.Thoms.) Dandy [W151]
77GR00236 I G x powellii Bak.
85BL00182 G spec.
- Curculigo
83GR00293 G capitulata (Lour.) O.Kuntze
- Elisena
68GR00733 G longipetala Herb.
- Eucharis
70GR00136 G grandiflora Planch. & Lind.
77GR00250 I G grandiflora Planch. & Lind.
- Eurycles
79GR00047 I G cunninghamii Ait. ex Loud.

Amaryllidaceae (continued)

Galanthus

- 68BL00109 I G *alleni* Bak.
 78BL00001 G *caucasicus* (Bak.) Grossh. var. *hiemalis* F.C.Stern
 69BL00469 I G *elwesii* J.D.Hook. var. *elwesii*
 77BL00001 I N *elwesii* J.D.Hook. var. *elwesii*
 78BL00002 I G *graecus* Orph. ex Boiss.
 73BL00026 I G *ikariae* Bak. ssp. *ikariae*
 71BL00414 I G *nivalis* L.
 66BL00306 I E *plicatus* M.B.
 78BL00003 I G *rizehensis* F.C.Stern
 80BL00076 E *woronowii* Losinsk.

Habranthus

- 67GR00174 I E *robustus* Herb. ex Sweet [JCL]

Haemanthus

- 68GR00829 I G *albiflos* Jacq.
 75GR00070 G *coccineus* L.
 68GR00816 I G *katharinae* Bak.
 68GR00818 I G *natalensis* Pappe ex W.J.Hook.
 69GR00286 G spec.
 78GR00249 G spec.

Hippeastrum

- 71GR00111 G *aulicum* (Ker-Gawl.) Herb.
 68GR00974 I E *puniceum* (Lam.) O.Kuntze var. *puniceum* [K.U.K. S.N]
 68GR00705 I G *reticulatum* (L'Herit.) Herb. 'Striatifolium'

Hymenocallis

- 78GR00289 G x *festalis* hort. ex Schmarse
 78GR00288 G *harrisiana* Herb.
 68GR00834 I G x *macrostephana* Bak.
 68GR00835 I G x *macrostephana* Bak.
 68GR00736 G *narcissiflora* (Jacq.) Macbr. 'Advance'
 68GR00731 G *narcissiflora* (Jacq.) Macbr. 'Sulphur Queen'
 68GR00732 I G *narcissiflora* (Jacq.) Macbr. 'Sulphur Queen'
 68GR00836 I G *obtusata* (Griseb.) Walp.
 72GR00364 I E *pedalis* Herb. [MAAS 0523]
 68GR00734 G *rotata* (Ker-Gawl.) Herb.
 76GR00240 I G *speciosa* (L.f. ex Salisb.) Salisb.
 84GR00070 E *tubiflora* Salisb. [JJJDG 6563]

Hypoxis

- 69GR00104 G *decumbens* L.
 76GR00143 E *decumbens* L.
 64GR00115 I G *hirsuta* (L.) Coville

Ixiolirion

- 84BL00252 E *karateginum* Lipsky
 82BL00002 E *tataricum* (Pall.) Herb.

Leucojum

- 69BL00467 I G *aestivum* L.

Amaryllidaceae (continued)

Leucojum (continued)

- 73BL00167 I E autumnale L. [KLIPH15346]
77BL00332 I E autumnale L. [JVL 36]
65BL00656 I E vernal L.

Lycoris

- 68GR00866 G sanguinea Maxim. var. kiushiana Mak.

Narcissus

- 67BL00295 I E asturiensis (Jord.) Pugsley [JDS.S.N.]
69BL00461 I G asturiensis (Jord.) Pugsley
76BL00134 G 'Birna'
76BL00133 I G 'Carlton'
77BL00148 E cyclamineus DC. ex Redoute
84BL00146 E dubius Gouan
69BL00455 G x odoratus L. 'Rugulosus'
69BL00488 G 'Oliver Cromwell'
77BL00413 G poeticus L. 'Pheasant's Eye'
67BL00297 I E poeticus L. ssp. poeticus
72BL00226 I E poeticus L. ssp. poeticus
78BL00436 E pseudonarcissus L. ssp. nobilis (Haw.) A.Fernandes
65BL00655 I E pseudonarcissus L. ssp. pseudonarcissus
75BL00218 G reginellii M.J.Roem.
67BL00296 I E rupicola Dufour [JDS.S.N.]
70BL00166 I G scaberulus Henrig.
78BL00457 I E serotinus L. [JHW S.N.]
84BL00147 E tazetta L. ssp. tazetta
69BL00458 I G triandrus L. 'Albus'
77BL00414 G 'Van Sion'
76BL00135 I G 'Verger'

Nerine

- 68GR00867 G 'Magnifica'
68GR01100 I G undulata (L.) Herb.

Pamianthe

- 68GR00827 I G peruviana Stapf

Pancratium

- 69GR00165 I E maritimum L. [K.&W.6020]

Phaedranassa

- 80GR00294 I E dubia (H.B.K.) Macbr. [MAAS S.N.]

Phycella

- 68GR00845 G magnifica Herb.

Rhodophiala

- 66GR01658 I G bifida (Herb.) Traub

Schickendantzia

- 84BL00365 G pygmaea Speg.

Amaryllidaceae (continued)

- Sprekelia
68GR00738 I G *formosissima* (L.) Herb.
- Sternbergia
72BL00277 G *clusiana* (Ker-Gawl.) Spreng.
73BL00168 G *lutea* (L.) Ker-Gawl. ex Spreng.
- Tapeinanthus
77BL00336 E *humilis* (Cav.) Herb. [JVL 48]
- Vallota
74GR00028 I G *speciosa* (L.f.) Voss 'Major'
- Zephyranthes
68GR01478 I G *candida* (Lindl.) Herb.
68GR01479 I G *grandiflora* Lindl.
81GR00003 E *spec.* [JCL 6874]

Anacardiaceae

- Cotinus
62RD00883 I G *coggygria* Scop.
81RD00001 U *coggygria* Scop. var. *cinerea* Engl.
79RD00483 G *coggygria* Scop. 'Purpureus'
79RD00379 G *coggygria* Scop. 'Royal Purple'
79RD00484 G *coggygria* Scop. 'Royal Purple'
64RD00266 I G *coggygria* Scop. 'Rubrifolius'
70RD00088 G *coggygria* Scop. 'Rubrifolius'
79RD00485 G *coggygria* Scop. 'Rubrifolius'
- Pistacia
73GR00485 I G *lentiscus* L.
- Rhus
61RD01332 G *chinensis* Mill.
75GR00318 G *spec.*
77RD00506 G *spec.*
73BL00140 G *trilobata* Nutt. ex Torr. & A.Gray
84RD00363 G *typhina* L.
00ZG01145 G *verniciflua* Stokes
78RD00153 S *verniciflua* Stokes
73GR00348 I G *villosa* L.f. vs.
- Schinus
70GR00114 I E *engleri* Barkl. var. *uruguayensis* Barkl. [JCL6263]
70GR00113 I E *lentiscifolius* March. [JCL6264]
73GR00489 I G *molle* L.
79GR00173 E *terebinthifolius* Raddi
- Toxicodendron
78RD00028 E *radicans* (L.) O.Kuntze

Annonaceae

	?????	
82GR00317	E [BG 1467]	
84GR00383	E [WIT S.N.]	
	<u>Alphonsea</u>	
84GR00443	G <i>teijsmannii</i> Boerl.	
	<u>Anaxagorea</u>	
83GR00179	E <i>acuminata</i> St.-Hil. [JJDEG 5473]	
	<u>Annona</u>	
78GR00099	G <i>cherimola</i> Mill.	
79GR00028	G <i>cherimola</i> Mill. [VRD 192]	
81GR00133	G <i>cherimola</i> Mill. [VRD S.N.]	
83GR00272	G <i>cherimola</i> Mill.	
84GR00103	S <i>cherimola</i> Mill.	
84GR00246	U <i>cherimola</i> Mill.	
84GR00330	G <i>cherimola</i> Mill.	
85GR00001	G <i>cherimola</i> Mill.	
85GR00016	G <i>cherimola</i> Mill.	
84GR00245	G <i>cherimola</i> Mill. 'El Bosque' [PORTER 106]	
83GR00159	G <i>glabra</i> L.	
83GR00360	E <i>glabra</i> L. [STOLZE SN.]	
76GR00116	I G <i>montana</i> Macfad.	
83GR00318	G <i>montana</i> Macfad.	
84GR00197	G <i>montana</i> Macfad.	
69GR00003	G <i>muricata</i> L.	
83GR00115	G <i>muricata</i> L.	
83GR00169	E <i>muricata</i> L.	
83GR00181	G <i>muricata</i> L.	
83GR00325	G <i>muricata</i> L.	
84GR00331	G <i>muricata</i> L.	
84GR00380	G <i>muricata</i> L. [OOST S.N.]	
79GR00026	I G <i>purpurea</i> Moc. & Sesse ex Dun. [VRD 189]	
83GR00080	G <i>reticulata</i> L.	
84GR00244	U <i>reticulata</i> L.	
85GR00062	G <i>reticulata</i> L. [M&MEJ]	
81GR00169	I E <i>sericea</i> Dun. [MAAS 5932]	
81GR00160	E spec.	
86GR00005	E spec.	
80GR00303	G <i>squamosa</i> L.	
81GR00030	E <i>squamosa</i> L. [KOENEN]	
81GR00139	U <i>squamosa</i> L.	
82GR00092	U <i>squamosa</i> L.	
83GR00235	E <i>squamosa</i> L.	
83GR00423	E <i>squamosa</i> L.	
84GR00332	G <i>squamosa</i> L.	
	<u>Artabotrys</u>	
83GR00368	E <i>aurantiacus</i> Engl. & Diels [BRET. 2097]	
76GR00015	I G <i>hexapetalus</i> (L.f.) Bhandari	
83GR00158	G <i>hexapetalus</i> (L.f.) Bhandari	
85GR00003	G <i>hexapetalus</i> (L.f.) Bhandari	

Annonaceae (continued)

- Asimina
- 84GR00420 E *obovata* (Willd.) Nash
 00ZG01017 G *triloba* (L.) Dun.
 82RD00016 E *triloba* (L.) Dun.
 83GR00348 I E *triloba* (L.) Dun. [MAAS 5945]
 84GR00337 G *triloba* (L.) Dun.
- Cananga
- 83GR00329 G *odorata* (Lam.) J.D.Hook. & Thoms.
 84GR00136 E *odorata* (Lam.) J.D.Hook. & Thoms.
 84GR00333 G *odorata* (Lam.) J.D.Hook. & Thoms.
- Cymbopetalum
- 80GR00402 E *baillonii* R.E.Fries [VRD 800]
- Dasymaschalon
- 83GR00322 G *blumei* Finet & Gagnep.
- Desmos
- 84GR00183 U *cochinchinensis* Lour.
- Duquetia
- 83GR00180 E *calycina* R.Benoist [JJDEG 5514]
 82GR00127 E spec. [SG 27]
- Fissistigma
- 83GR00032 E *oldhamii* (Hemsl.) Merr.
 83GR00320 G spec.
- Friesodielsia
- 86GR00103 I E *obovata* (Benth.) Verdc.
- Froesiodendron
- 84GR00008 E *surinamense* (R.E.Fries) R.E.Fries [JJDG 5925B]
 84GR00018 E *surinamense* (R.E.Fries) R.E.Fries [JJDG 6273]
- Guatteria
- 84GR00341 I E *schomburgkiana* Mart. [MAAS 6359]
 83GR00335 E spec. [CREMER8235]
 83GR00420 E spec. [SABAT.0557]
 84GR00325 I E *tomentosa* Rusby [MAAS 6226]
- Isolona
- 76GR00067 I G *cooperi* Hutch. & Dalz. ex Cooper & Record
 83GR00369 E *cooperi* Hutch. & Dalz. ex Cooper & Record [BAMPS 2379]
 84GR00382 E *cooperi* Hutch. & Dalz. ex Cooper & Record [WIT S.N.]
- Monanthotaxis
- 84GR00388 E *whytei* (Stapf) Verdc. [WIT S.N.]
- Monodora
- 64GR00066 I E *crispata* Engl. & Diels [DWI867]
 83GR00328 E *crispata* Engl. & Diels

Annonaceae (continued)

Monodora (continued)

- 84GR00387 E *crispata* Engl. & Diels [WILDE 867]
- 76GR00100 E *myristica* (Gaertn.) Dun. [WE.B]
- 83GR00327 E *myristica* (Gaertn.) Dun.
- 84GR00389 E *myristica* (Gaertn.) Dun. [WILDE S.N.]
- 68GR00902 E spec. [OLD 121]
- 83GR00326 E spec.
- 84GR00329 G spec.

Oxandra

- 85GR00061 E spec. [MAAS 6395]

Polyalthia

- 68GR00704 G *obliqua* J.D.Hook. & Thoms.
- 78GR00073 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.
- 83GR00182 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.
- 83GR00274 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.
- 83GR00317 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.
- 84GR00142 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.
- 84GR00161 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.
- 84GR00204 G *suberosa* Benth. & J.D.Hook. ex J.D.Hook.

Porcelia

- 83GR00367 E *venezuelensis* Pittier [BRET. S.N.]

Rollinia

- 83GR00002 G *emarginata* Schlechtend.
- 84GR00222 E *emarginata* Schlechtend.
- 75GR00055 I E *mucosa* (Jacq.) Baill. [PL S.N.]
- 82GR00093 U *mucosa* (Jacq.) Baill.
- 84GR00016 U *pulchrinervis* A.DC.
- 67GR00191 I E *rugulosa* Schlechtend. [JCL4716]

Rolliniopsis

- 84GR00284 E spec.nov. [MAAS 6025]

Sapranthus

- 80GR00131 E spec. [V.RD. 822]

Unonopsis

- 84GR00274 I E *matthewsii* (Benth.) R.E.Fries [MAAS 5969]
- 84GR00290 I E *matthewsii* (Benth.) R.E.Fries [MAAS 6031]
- 84GR00321 I E *matthewsii* (Benth.) R.E.Fries [MAAS 6184]
- 82GR00063 U spec.
- 84GR00026 E *stipitata* Diels [JJDG 6435]

Uvaria

- 83GR00330 G *afzelii* Scott Elliot
- 84GR00336 E *afzelii* Scott Elliot [OLD&WI SN]
- 80GR00028 E *chamae* P.Beauv.
- 85GR00173 E *chamae* P.Beauv.
- 83GR00331 G *virens* N.E.Br.
- 84GR00334 G *virens* N.E.Br.

Annonaceae (continued)

84GR00381 E Uvariopsis
globiflora Keay [BOS 10345]

82GR00324 E Xylopia
aethiopica (Dun.) A.Rich. [BG 1475]
84GR00271 I E peruviana R.E.Fries [MAAS 5953]

Apocynaceae

74GR00634 I G Acokanthera
oblongifolia (Hochst.) Codd

74GR00490 I G Allamanda
cathartica L. 'Hendersonii'

74GR00732 I G Alyxia
buxifolia R. Br.
68GR01512 I G daphnoides A. Cunn.

75ZS00042 I G Amsonia
tabernaemontana Walt.

68GR01036 I G Carissa
bispinosa (L.) Desf. ex Brenan

64GR00007 G Landolphia
scandens Didr.

78GR00175 G Mandevilla
laxa (Ruiz & Pav.) Woods.

75GR00320 I G Nerium
oleander L.
75GR00321 I G oleander L.

68GR00372 I G Plumeria
rubra L. f. acutifolia (Ait.) Woods.
78GR00198 G rubra L. f. rubra

85GR00108 E Rauvolfia
tetraphylla L.

69GR00227 G Strophanthus
divergens Grah.

67GR00250 I E Tabernaemontana
australis Muell. Arg. [JCL5460]

68GR00210 I G Thevetia
peruviana (Pers.) K.Schum.

75GR00301 I G Trachelospermum
jasminoides (Lindl.) Lem.

Apocynaceae (continued)

Trachomitum

76ZS00024 I G venetum (L.) Woods.

Vinca

79RD00346 G major L. 'Horning Blue'
72BL00269 G minor L.
73ZS00045 I G minor L.
66BL00454 G minor L. 'Alba'
76RD00294 I G minor L. 'Alba'
66BL00465 I G minor L. 'Atropurpurea'
79RD00353 G minor L. 'Bowles Variety'
80RD00586 G minor L. 'La Grave'

Aponogetonaceae

Aponogeton

77ZB00046 I G distachyos L.f.

Aquifoliaceae

Ilex

72RD00162 I G x altaclarensis (Loud.) Dallim. 'Camelliifolia'
74RD00443 I G x altaclarensis (Loud.) Dallim. 'Camelliifolia'
74RD00444 I G aquifolium L.
00ZG01373 G aquifolium L. 'Angustifolia'
00ZG01374 G aquifolium L. 'Angustifolia Aureomaculata'
77RD00459 I G aquifolium L. 'Argenteomarginata'
65RD00249 I G aquifolium L. 'Aureomarginata'
77RD00460 I G aquifolium L. 'Bacciflava'
00ZG00931 G aquifolium L. 'Ferox'
72RD00245 G aquifolium L. 'Handsworth New Silver'
77RD00458 I G aquifolium L. 'Heterophylla'
60RD00618 G aquifolium L. 'J.C. van Tol'
72RD00247 G aquifolium L. 'Madame Briot'
00ZG00932 G aquifolium L. 'Monstrosa'
78RD00772 G aquifolium L. 'Sharp'
72RD00246 G aquifolium L. 'Silver Queen'
00ZG01669 G ciliospinosa Loes.
65RD00138 G crenata Thunb.
77RD00349 I G crenata Thunb.
00ZG01771 G crenata Thunb. 'Convexa'
00ZG01378 G crenata Thunb. 'Globosa'
00ZG01376 G crenata Thunb. 'Golden Gem'
79RD00640 G crenata Thunb. 'Helleri'
65RD00129 I G crenata Thunb. 'Luteovariegata'
76RD00189 I G crenata Thunb. 'Luteovariegata'
79RD00629 G crenata Thunb. 'Mariesii'
62RD00087 I G crenata Thunb. 'Microphylla'
00ZG01379 G crenata Thunb. 'Viridis'
76RD00231 G decidua Walt.
77RD00281 G decidua Walt.
64RD00458 U geniculata Maxim.
75RD00038 G geniculata Maxim.

Aquifoliaceae (continued)

Ilex (continued)

- 00ZG02152 G glabra (L.) A.Gray
 63RD00417 I G glabra (L.) A.Gray
 71RD00047 I G glabra (L.) A.Gray
 65RD00171 G longipes Chapm.
 74RD00277 I G opaca Ait.
 61RD00653 G pedunculosa Miq.
 64RD00317 G pernyi Franch.
 65RD00238 G pernyi Franch.
 74RD00278 G pernyi Franch.
 86RD00282 K pernyi Franch.
 60RD00147 G serrata Thunb.
 77RD00483 I G serrata Thunb.
 73RD00041 G spec.
 74RD00025 G spec.
 61RD00485 I E verticillata (L.) A.Gray
 61RD01418 E verticillata (L.) A.Gray
 63RD00415 I G verticillata (L.) A.Gray
 69RD00127 G verticillata (L.) A.Gray
 71RD00046 I G verticillata (L.) A.Gray
 72RD00248 G verticillata (L.) A.Gray

Nemopanthus

- 71RD00106 E mucronatus (L.) Trel.

Araceae

?????

- 84GR00466 E

Acorus

- 75ZS00031 I G calamus L.
 75ZS00054 G calamus L.
 70ZS00024 I G calamus L. 'Variegatus'
 68GR01288 I G gramineus Soland.
 74GR00653 I G gramineus Soland. 'Argenteostriatus'
 68GR01049 G gramineus Soland. 'Aureovariegatus'

Aglaonema

- 74GR00661 I G brevispatum (-) Engl. f. hospitum (F.N.Williams) Nicols.
 74GR00662 I G commutatum Schott var. commutatum
 74GR00663 I G commutatum Schott var. elegans (Engl.) Nicols.
 74GR00039 G commutatum Schott 'Trebii'
 71GR00151 I G costatum N.E.Br. f. costatum
 74GR00664 I G crispum (Pitcher & Manda) Nicols.
 72GR00396 I G nitidum (-) Kunth var. nitidum f. curtisii (N.E.Br.)
 Nicols
 68GR00988 I G pictum (Roxb.) Kunth

Alocasia

- 74GR00645 G cucullata (Lour.) G.Don
 74GR00660 G lowii J.D.Hook. 'Veitchii'
 68GR01472 G macrorrhiza (L.) G.Don

Araceae (continued)

Alocasia (continued)

- 68GR00960 G macrorrhiza (L.) G. Don 'Metallica'
72GR00060 I G metallica (Otto) Schott
74GR00640 I G odora (Roxb.) K. Koch

Amorphophallus

- 68GR01474 I G bulbifer (Roxb.) Bl.
77GR00014 G rivieri Durieu
68GR01475 G titanum Becc.
68GR01476 G titanum Becc.

Anchomanes

- 73GR00741 G difformis (Bl.) Engl.

Anthurium

- 77GR00123 I E amnicola Dressl. [MAAS 2724]
68GR00810 I G bakeri J.D. Hook.
75GR00112 G bellum Schott
73GR00726 G x bicolor Crousse
79GR00095 I E crassinervium (Jacq.) Schott [STOFF S.N.]
70GR00127 I G crystallinum Lind. & Andre Cf
74GR00637 G x cultorum Birdsey 'Caladiiflorum'
72GR00397 G x cultorum Birdsey 'Mr. Quintus'
73GR00728 I G x cultorum Birdsey 'Rhodochlorum'
74GR00058 G ellipticum K. Koch & Bouche
68GR00806 I G galeottii K. Koch
79GR00243 I E gracile (Rudge) Lindl.
70GR00128 I G harrisii Endl.
72GR00284 I G x hortulanum Birdsey
72GR00056 I G huegelii Schott
73GR00734 G macrolobum Hort. Bull ex Mast. & T. Moore
70GR00125 I G magnificum Lind.
73GR00729 G miquelianum K. Koch & Aug.
68GR00804 G papillosum Hort.
79GR00068 N pentaphyllum (Aubl.) G. Don [PL. S.N.]
70GR00131 G podophyllum Kunth
74GR00468 G radicans K. Koch
70GR00130 G scandens (Aubl.) Engl. var. scandens
78GR00215 I E scandens (Aubl.) Engl. var. scandens
80GR00281 E scandens (Aubl.) Engl. var. scandens [MAAS S.N.]
78GR00238 E spec.
79GR00069 N spec. [PL. 4884]
79GR00244 I E trinerve Miq.
74GR00047 I G undatum Schott
68GR00803 I G veitchii Mast.

Ariopsis

- 68GR01473 I G peltata Nimmo

Arisaema

- 79BL00173 G amurense Maxim.
84BL00545 G amurense Maxim.
84BL00481 U candidissimum W.W. Sm.

Araceae (continued)

Arisaema (continued)

- 82BL00009 E dracontium (L.) Schott
- 83BL00355 E dracontium (L.) Schott
- 84BL00232 E dracontium (L.) Schott
- 85BL00117 E dracontium (L.) Schott
- 86BL00148 E dracontium (L.) Schott
- 71BL00337 I G flavum (Forssk.) Schott
- 84BL00036 G flavum (Forssk.) Schott
- 86BL00078 G flavum (Forssk.) Schott
- 84BL00488 U nepenthoides Mart.
- 78BL00132 E peninsulae Nakai
- 84BL00479 E ringens (Thunb.) Schott
- 84BL00482 U ringens (Thunb.) Schott
- 85BL00005 G ringens (Thunb.) Schott
- 85BL00020 G ringens (Thunb.) Schott
- 82BL00263 U serratum (Thunb.) Schott
- 83BL00192 E serratum (Thunb.) Schott
- 84BL00281 E serratum (Thunb.) Schott
- 84BL00480 E serratum (Thunb.) Schott
- 85BL00285 I G serratum (Thunb.) Schott
- 86BL00426 K sikokianum Franch. & Sav.
- 84BL00487 U sikokianum Franch. et Sav.
- 84BL00485 U spec.
- 84BL00486 U tortuosum (Wall.) Schott
- 86BL00157 G tortuosum (Wall.) Schott
- 71BL00158 I G triphyllum (L.) Torr. [N.N.S.N.]
- 80ZS00014 E triphyllum (L.) Torr.
- 84BL00040 E triphyllum (L.) Torr.
- 84BL00234 E triphyllum (L.) Torr.
- 85BL00024 E triphyllum (L.) Torr.
- 82BL00142 G urashima Hara
- 85BL00191 K urashima Hara
- 86BL00423 K urashima Hara

Arisarum

- 71BL00362 I G proboscideum (L.) Savi

Arum

- 65BL00290 G italicum Mill.
- 70ZS00021 I G italicum Mill.
- 84BL00138 E italicum Mill. ssp. italicum
- 80ZB00001 G italicum Mill. 'Marmoratum'
- 66BL00400 I G maculatum L.
- 83BL00339 E maculatum L.
- 78BL00195 E pictum L.f.

Biarum

- 73BL00133 I E tenuifolium (L.) Schott var. abbreviatum (Schott)
Engl. [HTHA S.N.]

Caladium

- 69GR00293 E humboldtii Schott [VR&AK.M.SN]

Araceae (continued)

Calloopsis
68GR00702 I E *volkensii* Engl. [GIESBS.N.]

Cardiocrinum
84BL00282 E *cordatum* (Thunb.) Mak.

Cryptocoryne
76GR00265 G *affinis* N.E.Br. ex J.D.Hook.
76GR00267 G *bullosa* Becc. ex Engl.
74GR00701 G *nevillei* Trimen ex J.D.Hook.
76GR00266 G *retrospiralis* (Roxb.) Fisch. ex Wydler
76GR00268 G *spiralis* (Retz.) Fisch.

Culcasia
73GR00134 I G *striolata* Engl.

Dieffenbachia
73GR00724 G *x bausei* Hort.
68GR00784 G *imperialis* Lind. & Andre
73GR00723 I G *maculata* (Lodd.) G.Don
78GR00214 G *oerstedii* Schott 'Variegata'
73GR00725 G *seguine* (Jacq.) Schott 'Nobilis'

Epipremnum
69GR00185 G *falcifolium* Engl.
75GR00179 G *pinnatum* (L.) Engl.
74GR00655 I G *pinnatum* (L.) Engl. 'Aureum'
68GR00273 G *pinnatum* (L.) Engl. 'Gerda'

Helicodiceros
73BL00170 I G *musci-vorus* (L.f.) Engl.

Lasia
73GR00453 I G *spinosa* (L.) Thwait.

Lysichitum
75BL00216 I G *americanum* Hult. & St.John
76ZS00030 I G *americanum* Hult. & St.John
78ZB00002 G *americanum* Hult. & St.John
85BL00215 G *americanum* Hult. & St.John

Monstera
73GR00137 I G *acuminata* K.Koch
79GR00098 G *adansonii* Schott var. *adansonii*
74GR00055 I G *adansonii* Schott var. *lanata* (Schott) Madison
72GR00117 I G *deliciosa* Liebm.
79GR00073 N *lechlerana* Schott
65GR00021 G *obliqua* Miq.
68GR01309 G *obliqua* Miq.
79GR00075 I N *subpinnata* (Schott) Engl. [PL.5673]

Nepthytis
68GR00913 I G *afzelii* Schott

Araceae (continued)

- Philodendron
- 79GR00245 I E callosum K.Krause
 74GR00087 G x corsinianum Hort. ex Regel
 72GR00052 I G crassinervium Lindl.
 73GR00409 G domesticum Bunting
 74GR00041 I G erubescens K.Koch & Aug.
 75GR00401 G gloriosum Andre
 72GR00053 I G martianum Engl.
 72GR00054 I G melanochrysum Lind. & Andre
 74GR00048 G melanochrysum Lind. & Andre 'Andreanum'
 78GR00237 E melinonii Brongn. ex Regel
 84GR00080 E melinonii Brongn. ex Regel [JJDG S.N.]
 68GR00277 I G panduriforme (H.B.K.) Kunth
 72GR00115 I G pedatum (-) var. palmatisectum (Engl.) Jonker & Jonker
 68GR00905 I G pedatum (W.J.Hook.) Kunth var. pedatum
 74GR00086 G scandens K.Koch & Sello f. micans (K.Koch) Bunting
 74GR00050 G scandens K.Koch & Sello ssp. scandens
 72GR00114 I G squamiferum Poepp.
 73GR00138 G surinamense (Schott) Engl.
 74GR00659 G verrucosum Mathieu
- Pinellia
- 73BL00155 I G ternata (Thunb.) Breit.
- Pistia
- 76GR00077 I G stratiotes L.
- Porphyrospatha
- 68GR00724 G schottiana (Wendl.) Engl.
- Pothos
- 68GR00854 G scandens L.
 72GR00058 I G scandens L.
- Rhodospatha
- 74GR00085 I G heliconiifolia Schott
- Schismatoglottis
- 79GR00074 N calyptrata (Roxb.) Zoll. & Moritzi
- Scindapsus
- 68GR00915 I G pictus Hassk. 'Argyraeus'
- Spathiphyllum
- 74GR00045 I G blandum Schott
 70GR00135 G cannifolium (Dryand.) Schott
 72GR00121 I G cochlearispathum (Liebm.) Engl.
 69GR00214 I G floribundum (Lind. & Andre) N.E.Br.
 72GR00205 I G wallisii Regel
- Stenospermation
- 73GR00136 I G popayanense Schott
 79GR00240 I E ulei K.Krause

Araceae (continued)

Symplocarpus
71BL00168 E foetidus (L.) Nutt.

Syngonium
73GR00730 G angustatum Schott
72GR00055 I G vellozianum Schott

Typhonium
82GR00112 G giganteum Engl.

Xanthosoma
74GR00046 G nigrum (Vell.) Steff.
73GR00413 E sagittifolium (L.) Schott
84GR00071 E spec. [JJDG 6580]

Zamioculcas
68GR00933 I G zamiifolia (Lodd.) Engl.

Araliaceae

Aralia
71RD00054 G californica S.Wats.
83ZS00002 G californica S.Wats.
62RD00210 G chinensis L.
74RD00029 G cordata Thunb.
74RD00033 G cordata Thunb.
62RD00805 I G elata (Miq.) Seem.
71RD00198 I G elata (Miq.) Seem.
72RD00153 I G elata (Miq.) Seem.
72RD00189 I G elata (Miq.) Seem.
78RD00075 E hispida Vent.
78ZB00008 E racemosa L.
80RD00474 E spinosa L.

Dizygotheca
74GR00713 I G elegantissima (Veitch) Vig. & Guill.

Eleutherococcus
78RD00488 G henryi Oliv.
71RD00056 G senticosus (Rupr. & Maxim. ex Maxim.) Maxim.
78RD00501 E senticosus (Rupr. & Maxim. ex Maxim.) Maxim.
81RD00040 G senticosus (Rupr. & Maxim. ex Maxim.) Maxim.
81RD00058 G senticosus (Rupr. & Maxim. ex Maxim.) Maxim.
81RD00323 G senticosus (Rupr. & Maxim. ex Maxim.) Maxim.
70RD00041 I G sieboldianus (Mak.) Koidz.

x Fatshedera
68GR01520 G lizei (hort. ex Cochet) Guillaum. 'Variegata'

Fatsia
75GR00279 I G japonica (Thunb.) Decne. & Planch. 'Variegata'

Araliaceae (continued)

	Hedera	
77RD00354	G	colchica (K.Koch) K.Koch 'Dentata Variegata'
64RD00274	G	colchica (K.Koch) K.Koch 'Sulphur Heart'
77RD00355	G	colchica (K.Koch) K.Koch 'Sulphur Heart'
77RD00356	G	helix L. 'Ahorn'
77RD00357	G	helix L. 'Arborescens'
79RD00326	G	helix L. 'Arborescens'
74RD00471	I	G helix L. 'Aureovariegata'
77RD00358	G	helix L. 'Aureovariegata'
77RD00359	G	helix L. 'Big Deal'
77RD00360	G	helix L. 'Boskoop'
77RD00361	G	helix L. 'Brokamp'
77RD00362	G	helix L. 'California Fan'
77RD00363	G	helix L. 'Carolina Crinkle'
77RD00364	G	helix L. 'Christian'
74RD00230	G	helix L. 'Conglomerata'
77RD00365	G	helix L. 'Conglomerata'
77RD00366	G	helix L. 'Deltoida'
78RD01066	I	G helix L. 'Digitata'
77RD00367	G	helix L. 'Elegance'
77RD00368	G	helix L. 'Emerald Globe'
68RD00033	I	G helix L. 'Erecta'
77RD00369	G	helix L. 'Erecta'
77RD00370	G	helix L. 'Eva'
77RD00371	G	helix L. 'Friedrich Tobler'
77RD00372	G	helix L. 'Gavotte'
77RD00373	G	helix L. 'Glacier'
77RD00376	G	helix L. 'Good's Selfbranching'
77RD00377	G	helix L. 'Green Crown'
77RD00378	G	helix L. 'Green Feather'
77RD00379	G	helix L. 'Green Ripple'
77RD00380	G	helix L. 'Green Spear'
77RD00381	G	helix L. 'Harald'
78RD00774	G	helix L. ssp. helix
78RD00803	G	helix L. ssp. helix
78RD00773	G	helix L. 'Hibernica'
77RD00382	G	helix L. 'Ideal'
77RD00383	G	helix L. 'Imp'
77RD00384	G	helix L. 'Irish Lace'
77RD00385	G	helix L. 'Itsy Bitsy'
77RD00386	G	helix L. 'Ivalace'
77RD00389	G	helix L. 'Koniger's Auslese'
77RD00390	G	helix L. 'Koniger's Variegated'
77RD00392	G	helix L. 'Little Gem'
77RD00394	G	helix L. 'Luzzii'
77RD00395	G	helix L. 'Manda's Crested'
77RD00396	G	helix L. 'Margaret'
77RD00397	G	helix L. 'Miniature Needlepoint'
77RD00398	G	helix L. 'Modern Times'
77RD00399	G	helix L. 'Needlepoint'
77RD00400	G	helix L. 'Parsley Crested'
77RD00401	G	helix L. 'Peter'
77RD00402	G	helix L. 'Pin Oak'

Araliaceae (continued)

Hedera (continued)

- 77RD00405 G *helix* L. 'Ralph'
 77RD00406 G *helix* L. 'Shamrock'
 77RD00407 G *helix* L. 'Shannon'
 77RD00408 G *helix* L. 'Spear Point'
 77RD00409 G *helix* L. 'Stuttgart'
 77RD00410 G *helix* L. 'Sylvanian'
 77RD00411 G *helix* L. 'Telecurl'
 77RD00412 G *helix* L. 'Thorndale'
 77RD00413 G *helix* L. 'Tomboy'
 77RD00414 G *helix* L. 'Trustee'
 77RD00415 G *helix* L. 'Walthamensis'
 77RD00416 G *helix* L. 'Weber's Californian'
 77RD00417 G *helix* L. 'Woodsii'
 77RD00420 G *rhombea* (Miq.) Bean
 77RD00421 G *rhombea* (Miq.) Bean 'Pierrot'

Polyscias

- 71GR00160 V G *guilfoylei* (Bull) L.H.Bailey 'Victoriae'

Pseudopanax

- 75GR00277 I G *crassifolius* (Soland. ex A.Cunn.) K.Koch
 75GR00278 I G *crassifolius* (Soland. ex A.Cunn.) K.Koch

Schefflera

- 79GR00099 G *actinophylla* (Endl.) Harms

Araucariaceae

Araucaria

- 00ZG01102 G *araucana* (Mol.) K.Koch

Aristolochiaceae

Aristolochia

- 73GR00691 I G *brasiliensis* Mart. & Zucc. x *A. macroura* Gomez
 71ZS00057 I G *clematidis* L.
 71GR00115 I G *fimbriata* Cham.
 83GR00426 G *grandiflora* Sw.
 69RD00121 I G *macrophylla* Lam.
 74RD00468 G *macrophylla* Lam.
 74RD00487 G *macrophylla* Lam.
 66GR01565 I E *macroura* Gomez [JCL S.N.]
 85GR00067 E *ringens* Vahl [MAAS S.N.]
 61RD01465 I G *tomentosa* Sims
 66GR01813 I E *triangularis* Cham. [JCL 2080]

Asarum

- 85BL00189 K *asperum* F.Maekawa
 71BL00133 G *canadense* L.
 78BL00263 E *canadense* L.
 79BL00048 E *canadense* L.
 65BL00275 I G *caudatum* Lindl.

Aristolochiaceae (continued)

Asarum (continued)

- 85BL00186 K caulescens Maxim.
 65BL00216 I G europaeum L.
 84BL00174 G hartwegii S.Wats.
 84BL00308 G macranthum J.D.Hook.
 85BL00188 K megacalyx F.Maekawa
 86BL00417 K megacalyx F.Maekawa
 86BL00408 K muramatsui Mak.
 85BL00184 K nankaiense F.Maekawa
 85BL00185 K takaoi F.Maekawa var.
 85BL00187 K variegatum A.Braun & Bouche

Hexastylis

- 76BL00028 G virginica (L.) Small

Pararistolochia

- 68GR00709 I E promissa (Mast.) Keay [BRET2435]

Asclepiadaceae

Amblyopetalum

- 83GR00168 G coccineum (Griseb.) Malme

Asclepias

- 75GR00034 E curassavica L. var. aurea
 74ZS00023 I G syriaca L.

Ceropegia

- 80GR00229 G ampliata E.Mey. var. ampliata
 80GR00227 G ballyana Bullock
 72GR00120 I G barkleyi J.D.Hook.
 76GR00505 G bulbosa Roxb.
 76GR00555 I G distincta N.E.Br. ssp. haygarthii (Schlechter) H.Huber
 80GR00228 G distincta N.E.Br. ssp. haygarthii (Schlechter) H.Huber
 77GR00104 I G fusca Bolle
 76GR00443 G linearis E.Mey.
 68GR00688 I G nilotica Kotschy
 76GR00441 G nilotica Kotschy
 80GR00147 I G radicans Schlechter var. radicans
 76GR00442 I G radicans Schlechter var. smithii (Henderson) H.Huber
 78GR00087 I G robynsiana Werderm.
 76GR00411 G sandersonii Decne. ex J.D.Hook.
 76GR00388 G spec.
 76GR00422 G stapeliiformis Haw. var. serpentina (E.A.Bruce) H.Huber
 76GR00423 G stapeliiformis Haw. var. stapeliiformis
 76GR00363 G woodii Schlechter ssp. debilis (N.E.Br.) H.Huber

Dischidia

- 73GR00697 I G bengalensis Colebr.
 76GR00250 G bengalensis Colebr.
 73GR00696 G pectenoides H.H.W.Pears.
 73GR00381 G purpurea Merr.
 76GR00248 G rafflesiana Wall.

Asclepiadaceae (continued)

Dischidia (continued)

- 73GR00382 G spec.
73GR00383 G spec.
73GR00717 U spec.
75GR00120 U spec.

Echidnopsis

- 76GR00542 G cereiformis J.D.Hook.

Hoya

- 68GR00389 I G australis R.Br.
68GR00366 I G bella W.J.Hook.
68GR01441 I G carnosa (L.f.) R.Br.
75GR00392 I G carnosa (L.f.) R.Br.
80GR00233 G imperialis Lindl.
69GR00216 I G multiflora (Decne.) Bl.
80GR00232 E spec.

Huernia

- 81GR00053 I G schneiderana Berger

Micholitzia

- 80GR00225 I E obcordata N.E.Br.

Orbea

- 81GR00054 G variegata (L.) Haw. [VLG 204]

Piarranthus

- 76GR00532 G comptus N.E.Br.

Sarcostemma

- 80GR00226 E viminale (L.) R.Br.

Stapelia

- 70GR00161 I G gigantea N.E.Br.
78GR00176 G grandiflora Mass.

Stephanotis

- 72GR00294 I G floribunda Brongn.

Vincetoxicum

- 64BL00042 I E hirundinaria Medik. [KLIPHS.N.]
76ZS00025 I G hirundinaria Medik.

Aspidiaceae

Arachniodes

- 68GR00441 I G aristata (G.Forst.) Tindale
86BL00409 K standishii (T.Moore) Ohwi

Cyrtomium

- 68GR00488 I G falcatum (L.f.) K.B.Presl.
76GR00277 I G falcatum (L.f.) K.B.Presl.

Aspidiaceae (continued)

Cyrtomium (continued)

- 68GR00489 G *falcatum* (L.f.) K.B.Presl 'Rochfordianum'
68GR00487 I G *fortunei* J.Sm.

Dryopteris

- 71BL00271 I G *carthusiana* (Vill.) H.P.Fuchs
72BL00164 S *dilatata* (G.F.Hoffm.) A.Gray
72BL00264 I G *dilatata* (G.F.Hoffm.) A.Gray
72GR00264 I G *dilatata* (G.F.Hoffm.) A.Gray
75BL00150 U *erythrosora* (Eat.) O.Kuntze
69BL00284 I G *filix-mas* (L.) Schott
79ZS00047 G *filix-mas* (L.) Schott
75BL00167 G *filix-mas* (L.) Schott 'Cristata'
76GR00280 U spec.

Fadyenia

- 68GR00513 I G *prolifera* W.J.Hook.

Hemigramma

- 80GR00297 E *erosomum* [CLEEF S.N.]

Polystichum

- 79ZS00054 G *aculeatum* (L.) Roth
73BL00115 I G *lonchitis* (L.) Roth
68GR00581 I G *polyblepharum* (Roem.) K.B.Presl
72BL00265 I G *setiferum* (Forsk.) Woyнар

Quercifilix

- 68GR00600 I G *zeylanica* (Houtt.) Copel.

Tectaria

- 68GR00608 I G *gemmifera* (Fee) Alston
74GR00711 I G *gemmifera* (Fee) Alston
68GR00609 I G *heracleifolia* (Willd.) Underw.
68GR00610 I G *macrodonata* (Fee) C.Chr.
80GR00279 I E *panamense* (W.J.Hook.) Tryon & Tryon [MAAS 4767]
82GR00135 E spec. [CLEEF S.N.]

Aspleniaceae

Asplenium

- 72BL00262 I G *adiantum-nigrum* L.
76GR00274 I G *bulbiferum* G.Forst. var. *bulbiferum*
68GR00448 I G *bulbiferum* G.Forst. var. *tripinnatum* J.D.Hook.
68GR00446 I G *daucifolium* Lam.
68GR00451 I G *flaccidum* G.Forst.
84GR00112 E *hemionitis* L. [VELDH.004]
68GR00444 I G *marinum* L.
73GR00427 I E *marinum* L.
68GR00449 I G *nidus* L.
76GR00275 I G *nidus* L.
72BL00161 E *ruta-muraria* L.
69BL00517 I G *septentrionale* (L.) G.F.Hoffm.

Aspleniaceae (continued)

Asplenium (continued)

- 65BL00559 I E trichomanes L. emend. Huds.
79BL00422 E trichomanes L. emend. Huds.

Ceterach

- 84GR00122 E aureum Link [VELDH.014]
65BL00544 I G officinatum DC.

Phyllitis

- 69BL00283 I G scolopendrium (L.) Newm.
69BL00280 G scolopendrium (L.) Newm. 'Undulatum'

Athyriaceae

Athyrium

- 72BL00077 E distentifolium Tausch ex Opiz
72BL00201 E distentifolium Tausch ex Opiz
69BL00282 I G filix-femina (L.) Roth
79ZS00056 G filix-femina (L.) Roth

Cystopteris

- 72BL00066 E fragilis (L.) Bernh.

Diplazium

- 68GR00455 I G australe (R.Br.) Wakef.
84GR00114 E australe (R.Br.) Wakef. [VELDH.006]

Gymnocarpium

- 65BL00664 I G dryopteris (L.) Newm.
72BL00067 S dryopteris (L.) Newm.
72BL00068 E robertianum (Hoffm.) Newm.

Matteuccia

- 65BL00254 I G struthiopteris (L.) Tod.
69BL00276 I G struthiopteris (L.) Tod.
79ZS00050 G struthiopteris (L.) Tod.

Onoclea

- 65BL00279 I G sensibilis L.

Woodsia

- 69BL00515 I G ilvensis (L.) R.Br.

Azollaceae

Azolla

- 73GR00714 G mexicana K.B.Presl

Balsaminaceae

Impatiens

- 84BL00524 G balfourii J.D.Hook.
60ZE02136 I G balsamina L.

Balsaminaceae (continued)

Impatiens (continued)

- 63ZE00837 I G glandulifera Royle
71GR00106 I G hians J.D.Hook.
83GR00294 G niamniamensis Gilg emend. G.M.Schulze
73ZE00801 I G scabrida DC.

Basellaceae

Anredera

- 77GR00116 I G cordifolia (Ten.) Steenis

Basella

- 68GR00013 I G alba L.

Begoniaceae

Begonia

- 80GR00069 E grandis Dryand. var. sinensis (A.DC.) Irmsch.
79GR00230 I E guaduensis H.B.K. [MAAS 3877]
85GR00244 K partita Irmsch.
83GR00004 G (Rex-hybride) 'Comtesse Louise Erdody'
83GR00005 G (Rex-hybride) 'Princess of Hanover'
73GR00016 E spec.
86GR00108 E spec. [H.L. 1267]

Berberidaceae

Berberis

- 60RD00361 G acuminata Franch.
72RD00021 G aggregata Schneid. var. aggregata
74RD00174 G aggregata Schneid. var. aggregata
77RD00478 G aggregata Schneid. var. aggregata
78RD00804 G aggregata Schneid. var. aggregata
74RD00103 G aggregata Schneid. var. prattii (Schneid.) Schneid.
76RD00113 G arido-calida Ahrendt
00ZG01718 G 'Bunch of Grapes'
78RD00805 G buxifolia Lam. ex Poir. 'Nana'
72RD00222 G candidula (Schneid.) Schneid.
74RD00155 G candidula (Schneid.) Schneid.
76RD00127 I G candidula (Schneid.) Schneid.
78RD00806 G candidula (Schneid.) Schneid.
78RD00807 G (Candidula-hybr.) 'Dart's Joke'
79RD00335 G (Candidula-hybr.) 'Dart's Joke'
78RD00808 G (Candidula-hybr.) 'Gracilis'
78RD00810 G (Candidula-hybr.) 'Jytte'
64RD00329 G coxii Schneid.
62RD00363 G diaphana Maxim.
82RD00142 E dictyophylla Franch. var. dictyophylla
64RD00104 G edgeworthiana Schneid.
00ZG01703 G 'Fireball'
74RD00145 G x frikartii Schneid. ex Van De Laar 'Amstelveen'
78RD00811 G x frikartii Schneid. ex Van De Laar 'Amstelveen'
78RD00812 G x frikartii Schneid. ex Van De Laar 'Mrs.Kennedy'

Berberidaceae (continued)

Berberis (continued)

78RD00813	G	x frikartii	Schneid.	ex Van De Laar	'Telstar'	
78RD00814	G	x frikartii	Schneid.	ex Van De Laar	'Verrucandi'	
72RD00184	I	G	gagnepainii	Schneid.	var. gagnepainii	
77RD00597	G	gagnepainii	Schneid.	var. gagnepainii		
78RD00815	G	gagnepainii	Schneid.	'Green Mantle'		
64RD00113	G	gagnepainii	Schneid.	var. lanceifolia	Ahrendt	
74RD00173	G	gagnepainii	Schneid.	var. lanceifolia	Ahrendt	
77RD00475	I	G	gagnepainii	Schneid.	var. lanceifolia	Ahrendt
78RD00816	G	gagnepainii	Schneid.	var. lanceifolia	Ahrendt	
78RD00821	G	(Gagnepainii-hybr.)		'Chenault'		
78RD00822	G	(Gagnepainii-hybr.)		'Chenault Compact'		
78RD00823	G	(Gagnepainii-hybr.)		'Genty'		
78RD00978	G	(Gagnepainii-hybr.)		'Hilde'		
78RD00817	G	(Gagnepainii-hybr.)		'Robin Hood'		
78RD00818	G	(Gagnepainii-hybr.)		'Rusthof'		
78RD00825	G	(Gagnepainii-hybr.)		'Select'		
78RD00826	G	(Gagnepainii-hybr.)		'Terra Nova'		
78RD00827	G	(Gagnepainii-hybr.)		'Tottenham'		
62RD00134	G	gilgiana	Fedde			
00ZG01717	G	x gladwynensis				
78RD00819	G	x gladwynensis				
64RD00114	G	glaucoarpa	Stapf			
64RD00116	G	honanensis	Ahrendt			
78RD00820	G	hookeri	Lem.	var. hookeri		
74RD00146	G	x hybrido-gagnepainii		Suringar	'Chenault'	
76RD00088	G	hypokerina	Airy-Shaw			
77RD00598	G	hypokerina	Airy-Shaw			
78RD00828	G	'Indian Summer'				
74RD00157	G	x interposita	Ahrendt	'Wallich's Purple'		
78RD00975	G	x interposita	Ahrendt	'Wallich's Purple'		
64RD00117	G	johannis	Ahrendt			
60RD00349	I	G	julianae	Schneid.		
64RD00107	I	G	julianae	Schneid.		
74RD00158	G	julianae	Schneid.			
78RD00829	G	julianae	Schneid.			
78RD00830	G	julianae	Schneid.	'Dart's Diamond'		
78RD00831	G	julianae	Schneid.	'Dart's Superb'		
78RD00832	G	julianae	Schneid.	'Lombarts Red'		
82RD00221	E	koreana	Palib.			
78RD00835	G	(Koreana-hybr.)		'Red Tears'		
71RD00012	I	G	linearifolia	Phil.		
81RD00387	G	linearifolia	Phil.			
78RD00836	G	x lologensis	Sandw.			
78RD00837	G	x lologensis	Sandw.	'Apricot Queen'		
78RD00838	G	manipurana	Ahrendt			
78RD00839	G	x media	Grootend.	'Parkjuweel'		
78RD00840	G	x mentorensis	L.M.Ames	'Charming Prince'		
64RD00119	G	minutiflora	Schneid.			
63RD00027	G	mitifolia	Stapf			
78RD00841	G	x ottawensis	Schneid.	'Decora'		
78RD00842	G	x ottawensis	Schneid.	'Forescate'		
00ZG01722	G	x ottawensis	Schneid.	'Golden Ring'		

Berberidaceae (continued)

Berberis (continued)

- 00ZG01701 G x ottawensis Schneid. 'Green Ornament'
- 78RD00843 G x ottawensis Schneid. 'Superba'
- 78RD00844 G x ottawensis Schneid. 'Suzanne'
- 64RD00120 G parispala Ahrendt
- 64RD00108 G phanera Schneid.
- 76RD00112 G prattii Schneid. var. recurvata Schneid.
- 78RD00845 G pruinosa Franch.
- 76RD00114 G quelpaertensis Nakai
- 78RD00778 G x rubrostilla Chitt.
- 78RD00980 G x rubrostilla Chitt. 'Aurora'
- 74RD00165 G x rubrostilla Chitt. 'Autumn Cheer'
- 74RD00167 G x rubrostilla Chitt. 'Barbarossa'
- 78RD00846 G x rubrostilla Chitt. 'Cherry Ripe'
- 78RD00847 G x rubrostilla Chitt. 'Fireflame'
- 74RD00168 G x rubrostilla Chitt. 'Pirate King'
- 78RD00848 G x rubrostilla Chitt. 'Pirate King'
- 78RD00849 G x rubrostilla Chitt. 'Sibbertoft Coral'
- 74RD00170 G x rubrostilla Chitt. 'Unique'
- 78RD00779 G x rubrostilla Chitt. 'Wisley'
- 78RD00850 G x rubrostilla Chitt. 'Wisley'
- 00ZG01702 G sanguinea Franch.
- 62RD00493 G sargentiana Schneid.
- 62RD00876 G sibirica Pall.
- 64RD00318 G spec.
- 66GR01566 I E spinulosa St. Hil. [JCLS.N.]
- 78RD00852 G x stenophylla Lindl. 'Autumnalis'
- 72RD00220 G x stenophylla Lindl. 'Crawley Gem'
- 78RD00854 G x stenophylla Lindl. 'Gracilis'
- 61RD00098 I G x stenophylla Lindl. 'Handworth'
- 72RD00223 G x stenophylla Lindl. 'Handworth'
- 75RD00098 I G x stenophylla Lindl. 'Handworth'
- 78RD00851 G x stenophylla Lindl. 'Handworth'
- 74RD00164 G x stenophylla Lindl. 'Irwinii'
- 78RD00855 G x stenophylla Lindl. 'Latifolia'
- 78RD00857 G suberecta Ahrendt
- 74RD00142 G thunbergii DC.
- 76RD00121 I G thunbergii DC.
- 76RD00144 I G thunbergii DC.
- 77RD00599 I G thunbergii DC.
- 78RD00858 G thunbergii DC.
- 74RD00104 G thunbergii DC. 'Atropurpurea'
- 78RD00859 G thunbergii DC. 'Atropurpurea'
- 78RD00861 G thunbergii DC. 'Bagatelle'
- 78RD00862 G thunbergii DC. 'Brouwers Green'
- 78RD00863 G thunbergii DC. 'Electra'
- 78RD00864 G thunbergii DC. 'Erecta'
- 78RD00865 G thunbergii DC. 'Green Carpet'
- 78RD00866 G thunbergii DC. 'Green Ornament'
- 78RD00867 G thunbergii DC. 'Harlequin'
- 78RD00868 G thunbergii DC. 'Helmond Pillar'
- 78RD00869 G thunbergii DC. 'Kelleriis'
- 74RD00152 G thunbergii DC. 'Kobold'

Berberidaceae (continued)

Berberis (continued)

- 74RD00169 G *thunbergii* DC. 'Red Chief'
 78RD00871 G *thunbergii* DC. 'Red Chief'
 78RD00872 G *thunbergii* DC. 'Red Pillar'
 78RD00873 G *thunbergii* DC. 'Red Wonder'
 78RD00874 G *thunbergii* DC. 'Rose Glow'
 78RD00875 G *thunbergii* DC. 'Vermilion'
 62RD00875 G *turcomanica* Karel. var. *integerrima* (Bunge) Schneid.
 61RD01556 G *vernae* Schneid.
 00ZG00884 G *verruculosa* Hemsl. & Wils.
 00ZG01039 G *verruculosa* Hemsl. & Wils.
 72RD00221 G *verruculosa* Hemsl. & Wils.
 75RD00096 G *verruculosa* Hemsl. & Wils.
 77RD00341 G *verruculosa* Hemsl. & Wils.
 78RD00876 G *verruculosa* Hemsl. & Wils.
 78RD00877 G *verruculosa* Hemsl. & Wils. 'Dart's Improvement'
 74RD00163 G *vulgaris* L.
 77RD00477 I G *vulgaris* L.
 79RD00019 E *vulgaris* L.
 78RD00878 G *wilsoniae* Hemsl. & Wils. 'Eva'
 78RD00977 G *wilsoniae* Hemsl. & Wils. 'Graciella'
 78RD00879 G *wilsoniae* Hemsl. & Wils. 'Henriette'
 78RD00979 G *wilsoniae* Hemsl. & Wils. 'Marianne'
 78RD00880 G *wilsoniae* Hemsl. & Wils. 'Orangeade'
 77RD00479 I G *wilsoniae* Hemsl. & Wils. var. *wilsoniae*
 78RD00976 G *wilsoniae* Hemsl. & Wils. var. *wilsoniae*

Caulophyllum

- 78BL00375 E *thalictroides* (L.) Michx.

Epimedium

- 69BL00199 I G *alpinum* L.
 75BL00118 G *colchicum* (Boiss.) Trautv.
 66BL00119 I G x *versicolor* C.Morr.
 73ZS00046 I G x *versicolor* C.Morr.
 73ZS00047 I G x *versicolor* C.Morr. 'Sulphureum'

Jeffersonia

- 74ZS00020 G *diphylla* (L.) Pers.
 84BL00513 G *diphylla* (L.) Pers.

Leontice

- 75BL00073 E *ewersmannii* Bunge

x Mahoberberis

- 73RD00022 G *miethkeana* Melander & Eada
 74RD00280 G *miethkeana* Melander & Eada
 61RD00080 G *neubertii* (Baumann ex Lem.) Schneid.

Mahonia

- 62RD00215 E *aquifolium* (Pursh) Nutt.
 64RD00181 I E *aquifolium* (Pursh) Nutt.
 66RD00043 E *aquifolium* (Pursh) Nutt.

Berberidaceae (continued)

Mahonia (continued)

- 77RD00476 I G aquifolium (Pursh) Nutt.
 79RD00368 G aquifolium (Pursh) Nutt. 'Apollo'
 79RD00369 G aquifolium (Pursh) Nutt. 'Atropurpurea'
 77RD00456 I G bealei (Fort.) Carr.
 76RD00132 G x convoluta (Hort.) Ahrendt
 71RD00158 I G japonica (Thunb. ex Murr.) DC.
 78RD00752 G japonica (Thunb. ex Murr.) DC.
 78RD00753 G japonica (Thunb. ex Murr.) DC. 'Hivernant'
 61RD00557 G nervosa (Pursh) Nutt.
 79RD00122 E nervosa (Pursh) Nutt.
 80RD00047 E nervosa (Pursh) Nutt.
 80RD00187 E nervosa (Pursh) Nutt.
 76RD00131 G (Pinnata-hybr.) 'Magnifica'
 77RD00569 G repens (Lindl.) G. Don
 79RD00108 E repens (Lindl.) G. Don
 00ZG01735 G x wagneri (Jouin) Rehd. 'Pinnacle'
 76RD00100 G x wagneri (Jouin) Rehd. 'Pinnacle'
 79RD00370 G x wagneri (Jouin) Rehd. 'Vicaryi'

Nandina

- 74GR00762 I G domestica Thunb.

Plagiorhegma

- 66BL00048 I G dubium Maxim.

Podophyllum

- 72ZS00058 G hexandrum Royle var. chinense (Sprague)
 66BL00012 I G hexandrum Royle var. hexandrum
 72ZS00057 I G hexandrum Royle var. hexandrum
 72ZS00059 G peltatum L.
 81BL00158 G versipelle Hance

Ranzania

- 86BL00412 K japonica (T. Ito) T. Ito

Vancouveria

- 64BL00378 I G hexandra (W.J. Hook.) C. Morr. & Decne.

Betulaceae

Alnus

- 72RD00020 G cordata (Loisel.) Desf.
 74RD00053 G cordata (Loisel.) Desf.
 81RD00002 U cremastogyne Burk.
 62RD00700 G firma Sieb. & Zucc. var. firma
 78RD00142 G firma Sieb. & Zucc. var. firma
 79RD00113 G firma Sieb. & Zucc. var. firma
 80RD00208 G firma Sieb. & Zucc. var. multinervis Regel
 61RD01512 G glutinosa (L.) Gaertn. var. barbata (C.A. Mey.) Ledeb.
 78RD00435 G glutinosa (L.) Gaertn. var. barbata (C.A. Mey.) Ledeb.
 79RD00418 G glutinosa (L.) Gaertn. var. barbata (C.A. Mey.) Ledeb.
 62RD00196 G glutinosa (L.) Gaertn. var. glutinosa

Betulaceae (continued)

Alnus (continued)

- 74RD00343 I G *glutinosa* (L.) Gaertn. var. *glutinosa*
 78RD00797 G *glutinosa* (L.) Gaertn. var. *glutinosa*
 79RD00447 G *glutinosa* (L.) Gaertn. 'Imperialis'
 85RD00331 K *glutinosa* (L.) Gaertn. 'Incisa'
 61RD00247 G *hirsuta* (Spach) Rupr. var. *hirsuta*
 78RD00255 G *hirsuta* (Spach) Rupr. var. *hirsuta*
 84RD00209 E *hirsuta* (Spach) Rupr. var. *hirsuta*
 84RD00237 G *hirsuta* (Spach) Rupr. var. *microphylla* Tatew.
 80RD00118 *hirsuta* (Spach) Rupr. var. *sibirica* (Spach) Schneid.
 82RD00192 U *hirsuta* (Spach) Rupr. var. *sibirica* (Spach) Schneid.
 84RD00275 G *hirsuta* (Spach) Rupr. var. *sibirica* (Spach) Schneid.
 79RD00417 G *incana* (L.) Moench 'Aurea'
 74RD00132 G *incana* (L.) Moench ssp. *incana*
 80RD00295 E *incana* (L.) Moench ssp. *incana*
 85RD00033 E *incana* (L.) Moench ssp. *incana*
 00ZG00258 G *incana* (L.) Moench 'Pendula'
 74RD00036 E *incana* (L.) Moench ssp. *rugosa* (Du Roi) Clausen
 78RD00673 E *incana* (L.) Moench ssp. *rugosa* (Du Roi) Clausen
 79RD00028 E *incana* (L.) Moench ssp. *rugosa* (Du Roi) Clausen
 79RD00040 E *incana* (L.) Moench ssp. *rugosa* (Du Roi) Clausen
 61RD01213 G *incana* (L.) Moench ssp. *tenuifolia* (Nutt.) Breitung
 74RD00352 G *incana* (L.) Moench ssp. *tenuifolia* (Nutt.) Breitung
 75RD00007 E *incana* (L.) Moench ssp. *tenuifolia* (Nutt.) Breitung
 77RD00595 G *incana* (L.) Moench ssp. *tenuifolia* (Nutt.) Breitung
 00ZG02303 G *japonica* (Thunb.) Steud.
 61RD00661 G *japonica* (Thunb.) Steud.
 75RD00006 E *maritima* (Marsh.) Nutt.
 76RD00234 E *maritima* (Marsh.) Nutt.
 61RD00730 G *matsumurae* Call.
 66RD00024 G *maximowiczii* Call.
 81RD00138 E *maximowiczii* Call.
 84RD00049 E *maximowiczii* Call.
 63RD00031 G *nitida* (Spach) Endl.
 62RD00512 G *orientalis* Decne.
 74RD00354 G *orientalis* Decne.
 80RD00370 E *rhombifolia* Nutt.
 85RD00103 E *rhombifolia* Nutt.
 77RD00022 G *rubra* Bong.
 79RD00120 E *rubra* Bong.
 83RD00169 E *rugosa* (Du Roi) C.Spreng
 79RD00212 E *serrulata* (Ait.) Willd.
 79RD00256 E *serrulata* (Ait.) Willd.
 85RD00092 E *serrulata* (Ait.) Willd.
 76RD00293 I G *sinuata* (Regel) Rydb.
 78RD00256 G *sinuata* (Regel) Rydb.
 85RD00332 K x *spaethii* Call.
 64RD00005 G *subcordata* C.A.Mey. var. *subcordata*
 78RD01011 E *subcordata* C.A.Mey. var. *subcordata* [F&S 319]
 61RD00975 G *viridis* (Chaix) DC. ssp. *crispa* (Ait.) Turrill
 74RD00015 G *viridis* (Chaix) DC. ssp. *crispa* (Ait.) Turrill
 74RD00037 I E *viridis* (Chaix) DC. ssp. *crispa* (Ait.) Turrill
 77RD00593 G *viridis* (Chaix) DC. ssp. *crispa* (Ait.) Turrill

Betulaceae (continued)

Alnus (continued)

- 79RD00195 E viridis (Chaix) DC. ssp. crispa (Ait.) Turrill
[J. ELLIKU]
85RD00129 E viridis (Chaix) DC. ssp. crispa (Ait.) Turrill
83RD00182 S viridis (Chaix) DC. ssp. fruticosa (Rupr.) Nym.
72RD00161 G viridis (Chaix) DC. ssp. fruticosa (Rupr.) Nym.
62RD00855 G viridis (Chaix) DC. f. mollis (Beck) Hegi
62RD00496 E viridis (Chaix) DC. ssp. viridis
78RD00216 E viridis (Chaix) DC. ssp. viridis
78RD00397 E viridis (Chaix) DC. ssp. viridis

Betula

- 62RD00281 G albo-sinensis Burk. var. albo-sinensis
82RD00345 S albo-sinensis Burk. var. albo-sinensis [YU 14547]
82RD00346 S albo-sinensis Burk. var. albo-sinensis [YU 10561]
82RD00347 S albo-sinensis Burk. var. albo-sinensis [YU 10561]
62RD00645 G albo-sinensis Burk. var. septentrionalis Schneid.
64RD00395 G albo-sinensis Burk. var. septentrionalis Schneid.
79RD00455 G albo-sinensis Burk. var. septentrionalis Schneid.
71RD00082 G alleghaniensis Britt.
71RD00083 G alleghaniensis Britt.
76RD00236 E alleghaniensis Britt.
80RD00018 E alleghaniensis Britt.
85RD00069 G alleghaniensis Britt.
79RD00047 G alnoides Buch.-Ham. ex D. Don
80RD00035 G alnoides Buch.-Ham. ex D. Don
81RD00253 G alnoides Buch.-Ham. ex D. Don
80RD00328 E apoiensis Nakai
80RD00349 S apoiensis Nakai
84RD00142 G apoiensis Nakai
78RD00124 G celtiberica Rothm. & Carv.
81RD00219 G celtiberica Rothm. & Carv.
81RD00176 G chinensis Maxim.
82RD00239 U chinensis Maxim.
83RD00040 E chinensis Maxim.
83RD00206 E chinensis Maxim.
85RD00118 E chinensis Maxim.
85RD00119 E chinensis Maxim.
78RD00407 G x coerulea Blanchard
77RD00239 G coerulea-grandis Blanchard
79RD00153 G coerulea-grandis Blanchard
61RD00269 G corylifolia Regel & Maxim. ex Regel
83RD00294 S corylifolia Regel & Maxim. ex Regel [WILSON7651]
00ZG00107 G costata Trautv.
82RD00222 E costata Trautv.
82RD00266 E costata Trautv.
85RD00379 K costata Trautv.
77RD00125 E davurica Pall.
78RD00298 E davurica Pall.
78RD00637 E davurica Pall.
80RD00154 E davurica Pall.
80RD00174 E davurica Pall.
80RD00420 E davurica Pall.

Betulaceae (continued)

Betula (continued)

81RD00243	U	davurica Pall.	
81RD00140	E	ermanii Cham. var. communis Koidz.	
00ZG00984	G	ermanii Cham. var. ermanii	
62RD00466	G	ermanii Cham. var. ermanii	
78RD00628	S	ermanii Cham. var. ermanii	
79RD00198	E	ermanii Cham. var. ermanii [T.VARDJA]	
80RD00175	E	ermanii Cham. var. ermanii	
80RD00403	S	ermanii Cham. var. ermanii	
81RD00105	S	ermanii Cham. var. ermanii	
81RD00163	U	ermanii Cham. var. ermanii	
82RD00176	E	ermanii Cham. var. ermanii	
82RD00178	E	ermanii Cham. var. ermanii	
82RD00223	E	ermanii Cham. var. ermanii	
83RD00166	E	ermanii Cham. var. ermanii	
83RD00190	E	ermanii Cham. var. ermanii	
83RD00225	E	ermanii Cham. var. ermanii	
84RD00206	S	ermanii Cham. var. ermanii	
84RD00305	E	ermanii Cham. var. ermanii	
84RD00371	E	ermanii Cham. var. ermanii	
61RD00361	G	ermanii Cham. var. subcordata (Regel) Koidz.	
79RD00176	G	exilis Sukatsch.	
79RD00199	E	exilis Sukatsch. [T.VARDJA]	
79RD00456	G	x fennica Doerfl.	
79RD00457	G	x fetisowii hort.	
62RD00365	G	forrestii (W.W.Sm.) Hand.-Mazz.	
84RD00210	E	fruticosa Pall.	
61RD00580	G	fruticosa Pall.	
82RD00127	E	fruticosa Pall.	
84RD00201	E	fruticosa Pall.	
79RD00029	E	glandulifera (Regel) Butler	
81RD00100	E	glandulifera (Regel) Butler	
83RD00241	E	glandulosa Michx.	
61RD00253	G	grossa Sieb. & Zucc.	
77RD00076	E	grossa Sieb. & Zucc.	
77RD00322	G	grossa Sieb. & Zucc.	
84RD00050	E	grossa Sieb. & Zucc.	
84RD00395	E	grossa Sieb. & Zucc.	
77RD00567	I	G humilis Schrank	
82RD00067	S	humilis Schrank	
79RD00458	G	jacquemontii Spach	
84RD00093	E	jacquemontii Spach [ERN&PR7573]	
84RD00095	E	jacquemontii Spach [ERN&PR7619]	
81RD00031	S	kirghisorum Sawicz	
61RD00482	E	lenta L.	
80RD00039	E	lenta L.	
80RD00444	E	lenta L.	
81RD00260	E	lenta L.	
81RD00332	E	lenta L.	
82RD00017	E	lenta L.	
85RD00127	E	lenta L.	
81RD00311	E	litwinowii Doluch.	
82RD00213	G	litwinowii Doluch.	

Betulaceae (continued)

Betula (continued)

00ZG00048	G maximowicziana Regel
79RD00276	G maximowicziana Regel
79RD00460	G maximowicziana Regel
80RD00186	G maximowicziana Regel
77RD00020	G medwediewii Regel
79RD00213	E microphylla Bunge
79RD00214	E microphylla Bunge
61RD00558	G middendorffii Trautv. & Mey.
79RD00252	G middendorffii Trautv. & Mey.
81RD00034	G middendorffii Trautv. & Mey.
82RD00169	S middendorffii Trautv. & Mey.
82RD00259	E middendorffii Trautv. & Mey.
00ZG01045	G nana L.
61RD00123	I G nana L.
78RD00321	E nana L.
84RD00108	E nana L.
84RD00227	E nana L.
85RD00034	E nana L.
85RD00098	E nana L.
00ZG00030	G nigra L.
00ZG00108	G nigra L.
00ZG00899	G nigra L.
00ZG00901	G nigra L.
00ZG01035	G nigra L.
00ZG01036	I G nigra L.
78RD00733	G nigra L.
80RD00066	G obscura Kotula
61RD00472	G occidentalis W.J.Hook.
79RD00125	E occidentalis W.J.Hook.
82RD00133	E occidentalis W.J.Hook.
83RD00103	U occidentalis W.J.Hook.
79RD00283	G ovalifolia Rupr.
82RD00247	E ovalifolia Rupr.
84RD00144	G ovalifolia Rupr.
84RD00163	E ovczinnikovii V.Vassiljev
60RD00462	G papyrifera Marsh. var. commutata (Regel) Fern.
77RD00238	G papyrifera Marsh. var. kenaica (Evans) Henry
00ZG00110	G papyrifera Marsh. var. papyrifera
61RD01429	E papyrifera Marsh. var. papyrifera
61RD01439	E papyrifera Marsh. var. papyrifera
76RD00090	I G papyrifera Marsh. var. papyrifera
80RD00019	E papyrifera Marsh. var. papyrifera
80RD00024	E papyrifera Marsh. var. papyrifera
80RD00040	E papyrifera Marsh. var. papyrifera
80RD00071	E papyrifera Marsh. var. papyrifera
80RD00459	E papyrifera Marsh. var. papyrifera
74RD00340	I G pendula Roth
81RD00261	E pendula Roth
81RD00263	E pendula Roth
85RD00351	K pendula Roth 'Birkalensis'
00ZG02277	G pendula Roth 'Dalecarlica'
00ZG02293	G pendula Roth 'Dalecarlica'

Betulaceae (continued)

Betula (continued)

- 00ZG02294 G pendula Roth 'Dalecarlica'
 00ZG00139 G pendula Roth 'Fastigiata'
 79RD00463 G pendula Roth 'Obelisk'
 72RD00159 I G pendula Roth f. oycowiensis (Bess.) Schneid.
 79RD00174 G pendula Roth f. oycowiensis (Bess.) Schneid.
 80RD00191 G pendula Roth f. oycowiensis (Bess.) Schneid.
 70RD00079 G pendula Roth 'Purpurea'
 74RD00234 G pendula Roth 'Purpurea'
 00ZG00006 G pendula Roth 'Tristis'
 70 accessions share this taxon
 00ZG02283 G pendula Roth 'Youngii'
 00ZG02284 G pendula Roth 'Youngii'
 00ZG02285 G pendula Roth 'Youngii'
 00ZG02286 G pendula Roth 'Youngii'
 00ZG02287 G pendula Roth 'Youngii'
 74RD00139 I G pendula Roth 'Youngii'
 63RD00002 G platyphylla Sukatsch. var. japonica (Miq.) Hara
 76RD00125 G platyphylla Sukatsch. var. japonica (Miq.) Hara
 78RD00471 G platyphylla Sukatsch. var. japonica (Miq.) Hara
 78RD00499 E platyphylla Sukatsch. var. japonica (Miq.) Hara
 78RD00500 E platyphylla Sukatsch. var. japonica (Miq.) Hara
 78RD01004 G platyphylla Sukatsch. var. japonica (Miq.) Hara
 80RD00318 S platyphylla Sukatsch. var. japonica (Miq.) Hara
 80RD00421 E platyphylla Sukatsch. var. japonica (Miq.) Hara
 81RD00075 G platyphylla Sukatsch. var. japonica (Miq.) Hara
 81RD00164 U platyphylla Sukatsch. var. japonica (Miq.) Hara
 81RD00224 S platyphylla Sukatsch. var. japonica (Miq.) Hara
 81RD00274 S platyphylla Sukatsch. var. japonica (Miq.) Hara
 81RD00289 G platyphylla Sukatsch. var. japonica (Miq.) Hara
 63RD00003 G platyphylla Sukatsch. var. platyphylla
 63RD00083 G platyphylla Sukatsch. var. platyphylla
 77RD00170 G platyphylla Sukatsch. var. platyphylla
 78RD00629 S platyphylla Sukatsch. var. platyphylla
 80RD00407 E platyphylla Sukatsch. var. platyphylla
 83RD00167 E platyphylla Sukatsch. var. platyphylla
 83RD00227 E platyphylla Sukatsch. var. platyphylla
 67RD00017 G platyphylla Sukatsch. var. szechuanica (Schneid.) Rehd.
 82RD00263 E platyphylla Sukatsch. var. szechuanica (Schneid.) Rehd.
 82RD00265 E platyphylla Sukatsch. var. szechuanica (Schneid.) Rehd.
 80RD00072 E populifolia Marsh.
 82RD00287 E populifolia Marsh.
 84RD00036 E populifolia Marsh.
 84RD00038 E populifolia Marsh.
 62RD00360 G potaninii Batal.
 62RD00484 G potaninii Batal.
 79RD00358 G potaninii Batal.
 81RD00021 G potaninii Batal.
 81RD00214 G potaninii Batal.
 81RD00254 G potaninii Batal.
 84RD00381 G potaninii Batal.
 85RD00009 S procurna Litvin.
 85RD00099 E pubescens Ehr. ssp. pubescens

Betulaceae (continued)

Betula (continued)

63RD00238	E pubescens Ehrh. ssp. carpatica (Willd.) Aschers. & Graebn.
64RD00325	G pubescens Ehrh. ssp. pubescens
72RD00176	G pubescens Ehrh. ssp. pubescens
78RD00365	E pubescens Ehrh. ssp. pubescens
80RD00144	E pubescens Ehrh. ssp. pubescens
81RD00173	E pubescens Ehrh. ssp. pubescens
82RD00110	E pubescens Ehrh. ssp. pubescens
82RD00128	E pubescens Ehrh. ssp. pubescens
84RD00109	E pubescens Ehrh. ssp. pubescens
84RD00157	E pubescens Ehrh. ssp. pubescens
84RD00166	E pubescens Ehrh. ssp. pubescens
80RD00133	E pubescens Ehrh. ssp. tortuosa (Ledeb.) Nym.
81RD00024	E pubescens Ehrh. ssp. tortuosa (Ledeb.) Nym. [H. HUNDERT]
81RD00060	E pubescens Ehrh. ssp. tortuosa (Ledeb.) Nym.
80RD00049	E pumila L. var. glandulifera Regel [A. ROSE]
81RD00128	E pumila L. var. glandulifera Regel
60RD00572	G pumila L. var. pumila
61RD00723	G pumila L. var. pumila
61RD01275	G pumila L. var. pumila
80RD00460	E pumila L. var. pumila
82RD00261	G pumila L. var. pumila
83RD00139	E pumila L. var. pumila
60RD00027	G raddeana Trautv.
77RD00525	G raddeana Trautv.
80RD00411	G raddeana Trautv.
82RD00212	G raddeana Trautv.
85RD00260	E raddeana Trautv.
84RD00017	E x raymundii Lepage
74RD00334	G x sandbergii Brit.
79RD00461	G x sandbergii Brit.
78RD00444	G saposhnikovii Sukatsch.
79RD00300	G saposhnikovii Sukatsch.
80RD00177	E schmidtii Regel
80RD00392	E schmidtii Regel
81RD00239	U schmidtii Regel
82RD00244	E schmidtii Regel
84RD00244	E schmidtii Regel
85RD00380	K schmidtii Regel
85RD00010	S schugnanica Litvin.
77RD00572	G spec.
78RD00155	E spec.
82RD00264	E spec.
78RD01047	G tatewakiana Ohwi & Watan.
79RD00077	G tatewakiana Ohwi & Watan.
80RD00329	G tatewakiana Ohwi & Watan.
79RD00235	G tianschanica Rupr.
78RD00408	G turkestanica Litvin.
80RD00004	E turkestanica Litvin.
82RD00338	G uber (Ashe) Fern.
84RD00250	E utilis D. Don (Western form) [S E P 085]
78RD00154	E utilis D. Don var. utilis [BLM 221]

Betulaceae (continued)

Betula (continued)

78RD00734	G	utilis	D.Don	var.	utilis
79RD00462	G	utilis	D.Don	var.	utilis
81RD00359	E	utilis	D.Don	var.	utilis [SCHLL.2566]
82RD00143	E	utilis	D.Don	var.	utilis
82RD00144	E	utilis	D.Don	var.	utilis
82RD00262	E	utilis	D.Don	var.	utilis [MK/K 69]
82RD00314	E	utilis	D.Don	var.	utilis
83RD00072	S	utilis	D.Don	var.	utilis [FORR.13584]

Carpinus

64RD00293	I	G	betulus	L.	
78RD01058	I	G	betulus	L.	
00ZG00073	G	betulus	L.	'Columnaris'	
00ZG01122	I	G	betulus	L.	'Columnaris'
00ZG01123	I	G	betulus	L.	'Columnaris'
00ZG01124	I	G	betulus	L.	'Columnaris'
00ZG01126	I	G	betulus	L.	'Columnaris'
00ZG01127	I	G	betulus	L.	'Columnaris'
00ZG02021	G	betulus	L.	'Columnaris'	
74RD00440	G	betulus	L.	'Fastigiata'	
74RD00459	I	G	betulus	L.	'Incisa'
85RD00397	K	betulus	L.	'Pendula'	
00ZG01768	G	betulus	L.	'Purpurea'	
70RD00083	G	betulus	L.	'Purpurea'	
00ZG00934	G	betulus	L.	'Quercifolia'	
74RD00366	G	caroliniana	Walt.		
76RD00060	G	caroliniana	Walt.		
61RD01307	G	caucasica	Grossh.		
79RD00115	G	cordata	Bl.		
80RD00330	G	cordata	Bl.		
83RD00041	E	cordata	Bl.		
71RD00200	G	fargesiana	Winkl.		
79RD00116	G	japonica	Bl.		
79RD00217	G	japonica	Bl.		
80RD00129	G	japonica	Bl.		
79RD00186	E	laxiflora	(Sieb. & Zucc.)	Bl.	var. laxiflora
83RD00044	E	laxiflora	(Sieb. & Zucc.)	Bl.	var. laxiflora
85RD00229	E	laxiflora	(Sieb. & Zucc.)	Bl.	var. laxiflora
61RD01672	G	orientalis	Mill.		
61RD01369	G	tschonoskii	Maxim.		
77RD00139	E	tschonoskii	Maxim.		
83RD00208	E	tschonoskii	Maxim.		
65RD00065	G	turczaninovii	Hance	var.	ovalifolia Winkl.
65RD00255	I	G	turczaninovii	Hance	var. turczaninovii
74RD00327	I	G	turczaninovii	Hance	var. turczaninovii

Corylus

61RD00049	G	americana	Marsh.		
61RD00279	G	americana	Marsh.		
71RD00133	G	avellana	L.		
72RD00168	I	G	avellana	L.	
76RD00053	I	G	avellana	L.	

Betulaceae (continued)

Corylus (continued)

76RD00084	I	G	avellana L.
77RD00505		G	avellana L.
00ZG00950		G	avellana L. 'Contorta'
00ZG01103		G	avellana L. 'Contorta'
00ZG01104		G	avellana L. 'Contorta'
00ZG02057		G	avellana L. 'Contorta'
68RD00031		G	avellana L. 'Contorta'
74RD00404	I	G	avellana L. 'Contorta'
78RD01093		G	avellana L. 'Contorta'
70RD00087		G	avellana L. 'Fuscorubra'
77RD00494	I	G	avellana L. 'Fuscorubra'
74RD00435	I	G	avellana L. 'Heterophylla'
61RD00365		G	avellana L. 'Maxima'
00ZG01107		G	avellana L. 'Pendula'
00ZG01108		G	avellana L. 'Pendula'
00ZG01109		G	avellana L. 'Pendula'
00ZG01110		G	avellana L. 'Pendula'
00ZG01111		G	avellana L. 'Pendula'
00ZG01112		G	avellana L. 'Pendula'
62RD00622		G	chinensis Franch.
74RD00273		G	chinensis Franch.
79RD00482		G	chinensis Franch.
74RD00360		G	columna L.
75RD00003		E	cornuta Marsh. var. cornuta
74RD00450	I	G	maxima Mill.
85RD00166		G	tibetica Batal.

Ostrya

00ZG00994		G	carpinifolia Scop.
62RD00665		G	carpinifolia Scop.
80RD00400		E	carpinifolia Scop.
72RD00203	I	G	japonica Sarg.
80RD00533		E	spec. [A-30]
61RD00486		G	virginiana (Mill.) K.Koch
61RD00719		G	virginiana (Mill.) K.Koch
61RD00851		E	virginiana (Mill.) K.Koch
78RD01078	I	G	virginiana (Mill.) K.Koch

Bignoniaceae

Campsis

61RD01466	I	G	radicans (L.) Seem.
69RD00123	I	G	radicans (L.) Seem.
70RD00152		G	radicans (L.) Seem.
71RD00086	I	G	radicans (L.) Seem.
80RD00476		E	radicans (L.) Seem.
80RD00598		G	radicans (L.) Seem.
71RD00064	I	G	radicans (L.) Seem. 'Speciosa'
74RD00373		G	spec.
73RD00029		G	x tagliabuana (Vis.) Rehd. 'Madame Galen'

Bignoniaceae (continued)

Catalpa

- 60RD00082 G *bignonioides* Walt.
 74RD00337 G *bignonioides* Walt.
 77RD00547 I G *bignonioides* Walt.
 00ZG00090 G *bignonioides* Walt. 'Aurea'
 77RD00531 G *bignonioides* Walt. 'Aurea'
 81RD00386 G *bignonioides* Walt. 'Aurea'
 70RD00044 G *bungei* C.A.Mey.
 79RD00141 G *fargesii* Bur.
 00ZG01256 G *ovata* G.Don
 60RD00624 I G *ovata* G.Don
 72RD00185 I G *ovata* G.Don
 79RD00142 G *speciosa* (Warder ex Barney) Engelm.

Eccremocarpus

- 71ZS00029 I G *scaber* Ruiz & Pav.

Incarvillea

- 78BL00160 G *compacta* Maxim.
 83ZS00024 G *delavayi* Bur. & Franch.
 73ZS00009 I G *olgae* Regel
 82BL00329 E *olgae* Regel
 82BL00331 E *olgae* Regel f. *alba*

Jacaranda

- 73GR00525 G *jasminoides* (Thunb.) Sandw.
 75GR00236 G *mimosifolia* D.Don

Macfadyena

- 68GR00887 I G *unguis-cati* (L.) A.H.Gentry
 68GR00921 I G *unguis-cati* (L.) A.H.Gentry

Markhamia

- 69GR00188 I G *lutea* (Benth.) K.Schum.

Oroxylum

- 66GR01787 G *indicum* Vent.

Parmentiera

- 84GR00407 G *cereifera* Seem.

Pithecoctenium

- 67GR00256 I E *crucigerum* (L.) A.H.Gentry [JCL 5420]

Podranea

- 73GR00479 I G *ricasoliana* (Tanf.) Sprague

Pyrostegia

- 68GR01449 I G *venusta* (Ker-Gawl.) Miers

Tabebuia

- 66GR01512 E *ipe* (Mart.) Standl.
 76GR00600 G *rosea* (Bertol.) DC.

Bignoniaceae (continued)

- 74GR00073 I G Tecomaria
capensis (Thunb.) Spach

Bixaceae

- 77GR00195 E Bixa
orellana L.
84GR00326 I E orellana L. [MAAS 6219]
86GR00162 G spec.

Blechnaceae

- Blechnum
68GR00463 I G brasiliense Desv.
76GR00276 I G brasiliense Desv.
68GR00464 I G occidentale L.
69BL00279 I G spicant (L.) Roth
84BL00145 E spicant (L.) Roth

- Doodia
68GR00531 I G caudata (Cav.) R.Br. var. caudata
76GR00279 I G caudata (Cav.) R.Br. var. caudata
68GR00502 I G caudata (Cav.) R.Br. var. lomarina F.v.Muell.

- Stenochlaena
68GR00605 I G tenuifolia (Desv.) T.Moore

- Woodwardia
84GR00115 E radicans (L.) J.E.Sm. [VELDH.007]
68GR00621 I G unigemmata (Mak.) Nakai

Bombacaceae

- Adansonia
76GR00236 G digitata L.

- Bombax
75GR00382 I E aquaticum K.Schum. [SA 40]

- Ceiba
76GR00152 E pentandra (L.) Gaertn.

- Chorisia
74GR00340 I E speciosa St.-Hil. [JCLS.N.]

- Pachira
68GR01497 G marginata St.-Hil.
67GR00361 E spec. [HAAS 26]

Boraginaceae

- Adelocarium
80ZS00072 G anchusoides (Lindl.) Brand

Boraginaceae (continued)

- Anchusa
83ZE00329 E *azurea* Mill.
82ZE02160 I E *officinalis* L.
- Beureria
69GR00010 I G *succulenta* Jacq.
- Borago
69ZE00386 I G *officinalis* L.
84GR00099 G *pygmaea* (DC.) Chater & Greuter
- Brunnera
67BL00265 I G *macrophylla* (Adams) Johnst.
73BL00161 G *macrophylla* (Adams) Johnst. 'Variegata'
- Buglossoides
65BL00089 I G *purpureocaerulea* (L.) Johnst.
- Caccinia
72BL00191 G *strigosa* Boiss.
- Cerinth
80ZE02168 I E *major* L.
65BL00452 I G *minor* L. ssp. *minor*
- Cordia
77GR00049 I E *sericicalyx* A.DC. [JCL172]
- Cynoglossum
54ZE02438 I G *amabile* Stapf & Drumm.
72ZE02108 I G *officinale* L.
57ZE00816 I G *wallichii* G.Don
- Echium
85GR00054 G *wildpretii* H.H.Pears. ex J.D.Hook.
- Ehretia
63RD00368 I G *thyrsiflora* (Sieb. & Zucc.) Nakai
- Eritrichum
80BL00077 E *nanum* (L.) Schrad. ex Gaud.
71BL00198 I G *rupestre* (Pall.) Bunge
- Heliotropium
68GR01070 I G *amplexicaule* Vahl
- Lappula
55ZE00789 I G *squarrosa* (Retz.) Dumort.
- Lithodora
75BL00170 G *diffusa* (Lag.) Johnst. 'Heavenly Blue'

Boraginaceae (continued)

- Lithospermum
80ZS00034 I E *officinale* L.
- Mertensia
81BL00071 E *paniculata* (Ait.) G.Don var. *borealis* (Macbr.)
L.O.Williams
81BL00072 E *paniculata* (Ait.) G.Don var. *paniculata*
- Moltkia
69BL00071 G *doerfleri* Wettst.
71BL00139 G x *intermedia* (Froeb.) Ingram
65BL00143 I G *petraea* (Tratt.) Griseb.
- Myosotis
79BL00073 I G *alpestris* F.W.Schmidt
86BL00204 E *alpestris* F.W.Schmidt
65BL00231 I G *sylvatica* Hoffm. ssp. *subarvensis* Grau
- Nonea
74BL00033 I S *pulla* (L.) DC.
- Omphalodes
79ZB00007 G *cappadocica* (Willd.) DC. 'Knightshayes'
70BL00070 I G *linifolia* (L.) Moench
- Onobrychis
86BL00310 E *arenaria* (Kit.) DC.
- Onosma
79BL00237 I E *albo-rosea* Fisch. & Mey. ssp. *sanguinolentum* (Vatke)
Bornm.
82BL00305 E *caucasicum* Levin
84BL00511 G *nanum* DC.
79BL00344 E *visianii* G.C.Clementi
- Patagonula
67GR00039 I E *americana* L. [JCL&H3444]
- Pentaglottis
72ZS00055 I G *sempervirens* (L.) Tausch ex L.H.Bailey
- Pulmonaria
66BL00077 I G *angustifolia* L.
71ZS00113 I G *angustifolia* L.
80ZB00005 I G *rubra* Schott
66GR00341 G *rubra* Schott 'Bowles Red'
- Symphytum
73BL00118 I E *ibiricum* Stev. [GAD10255]
71ZS00116 G *officinale* L.
- Tournefortia
75GR00350 E *spec.*

Boraginaceae (continued)

80GR00253 E Tournefortia (continued)
spec.

Brexiaceae

84GR00247 I U Brexia
madagascariensis Thou. ex Ker-Gawl.

Bromeliaceae

67GR00229 E [JCL 5400]
72GR00290 G

73GR00370 E [BG S.N.]
76GR00128 E [BL S.N.]

79GR00148 G
79GR00149 G
79GR00153 G
79GR00154 G
79GR00155 G
84GR00277 E [MAAS 5982]
84GR00465 E
86GR00122 E [H.L. 1580]
86GR00188 E

Abromeitiella
76GR00394 I G brevifolia (Griseb.) Castell.

Acanthostachys
78GR00308 I G strobilacea (Schult.f.) Klotzsch

Aechmea
72GR00242 G aquilega (Salisb.) Griseb. var. aquilega
67GR00311 G araneosa L.B.Sm.

68GR00110 I G bracteata (Sw.) Griseb.

78GR00286 I G bracteata (Sw.) Griseb.

71GR00166 I G bromeliifolia (Rudge) Bak.

73GR00302 I G bromeliifolia (Rudge) Bak.

79GR00188 I E bromeliifolia (Rudge) Bak. [MAAS 3550]

78GR00342 I G calyculata (E.Morr.) Bak.

79GR00128 I G calyculata (E.Morr.) Bak.

73GR00337 I G chantinii (Carr.) Bak.

72GR00244 I G coelestis (K.Koch) E.Morr.

67GR00313 I G cylindrata Lindm.

73GR00208 G distichantha Lem. var. distichantha

78GR00343 I G fasciata (Lindl.) Bak.

78GR00344 I G fasciata (Lindl.) Bak.

72GR00240 I G filicaulis (Griseb.) Mez

79GR00118 G 'Fosters's Favorite'

78GR00309 I G fulgens Brongn. var. discolor (C.Morr.) Brongn. ex Bak.

79GR00156 I G fulgens Brongn. var. fulgens

78GR00327 I G gamosepala Wittm.

79GR00130 I G gamosepala Wittm.

Bromeliaceae (continued)

Aechmea (continued)

- 78GR00328 I G lamarchei Mez
- 79GR00131 I G leucocarpa Andre
- 78GR00326 I G lindenii (E.Morr.) Bak. var. makoyana Mez
- 79GR00129 I G lindenii (E.Morr.) Bak. var. makoyana Mez
- 78GR00349 I G lueddemanniana (K.Koch) Mez
- 78GR00345 G mariae-reginae H.Wendl.
- 68GR00098 G melinonii W.J.Hook.
- 78GR00347 G mexicana Bak.
- 78GR00346 I G miniata (Beer) Hort. ex Bak. var. discolor (Beer) Beer
ex Bak
- 79GR00132 I G miniata (Beer) Hort. ex Bak. var. discolor (Beer) Beer
ex Bak
- 78GR00310 I G miniata (Beer) Hort. ex Bak. var. miniata
- 78GR00329 I G nudicaulis (L.) Griseb. var. nudicaulis
- 76GR00345 I G orlandiana L.B.Sm.
- 67GR00254 I E ornata Bak. var. ornata [JCL5707]
- 70GR00052 I G penduliflora Andre
- 73GR00211 G phanerophlebia Bak.
- 73GR00395 I G pineliana (Brongn. ex Planch.) Bak.
- 73GR00397 I G pineliana (Brongn. ex Planch.) Bak.
- 73GR00399 I G pineliana (Brongn. ex Planch.) Bak.
- 73GR00448 G racinae L.B.Sm.
- 72GR00375 G recurvata (Klotzsch) L.B.Sm. var. benrathii (Mez) Reitz
- 73GR00085 I G recurvata (Klotzsch) L.B.Sm. var. ortgiesii (Bak.) Reitz
- 73GR00710 I G recurvata (Klotzsch) L.B.Sm. var. ortgiesii (Bak.) Reitz
- 67GR00149 I E recurvata (Klotzsch) L.B.Sm. var. recurvata [JCL4992]
- 79GR00146 G spec.
- 79GR00150 G spec.
- 78GR00348 G weilbachii Didr. var. leodiensis Andre
- 78GR00330 I G weilbachii Didr. var. weilbachii
- 79GR00134 I G weilbachii Didr. var. weilbachii

Ananas

- 78GR00350 G comosus (L.) Merr.
- 79GR00135 G comosus (L.) Merr.
- 73GR00477 G comosus (L.) Merr. 'Smooth Cayenne'
- 79GR00100 G comosus (L.) Merr. 'Variegatus'
- 72GR00235 G spec.
- 79GR00151 G spec.

Androlepis

- 79GR00101 I G skinneri Brongn. ex Houillet

Araeococcus

- 73GR00111 G flagellifolius Harms

Billbergia

- 72GR00389 I G amoena (Lodd.) Lindl. var. amoena
- 79GR00136 G x bruantii Andre
- 78GR00331 G elegans Mart. ex Schult.f.
- 78GR00311 I G euphemiae E.Morr. var. euphemiae
- 73GR00086 G 'Fantasia'

Bromeliaceae (continued)

Billbergia (continued)

- 79GR00137 G x hoelscherana Kittel
 67GR00315 I G horrida Regel var. horrida
 79GR00102 G x intermedia Witte
 73GR00195 I G iridifolia (Nees & Mart.) Lindl. var. iridifolia
 79GR00138 G iridifolia (Nees & Mart.) Lindl. var. iridifolia
 78GR00312 G x leodiensis Witte
 78GR00313 I G leptopoda L.B.Sm.
 78GR00314 G macrocalyx W.J.Hook.
 79GR00141 I G nutans H.Wendl. ex Regel var. nutans
 79GR00142 G nutans H.Wendl. ex Regel var. nutans
 78GR00316 I G nutans H.Wendl. ex Regel var. Schiperana (-) Mez
 75GR00168 G pallidiflora Liebm.
 78GR00332 G x ploupionii Guillaum.
 72GR00241 I G pyramidalis (Sims) Lindl. var. pyramidalis
 72GR00287 I G pyramidalis (Sims) Lindl. var. pyramidalis
 79GR00103 I G pyramidalis (Sims) Lindl. var. pyramidalis
 79GR00143 I G pyramidalis (Sims) Lindl. var. pyramidalis
 79GR00144 G reichardtii Wawra
 79GR00119 G 'Theodore L.Mead'
 79GR00133 G 'Theodore L.Mead'
 79GR00158 I G x windii Hort. Makoy ex E.Morr.

Bromelia

- 68GR00861 I E alta L.B.Sm. [KUK2791]
 79GR00227 E alta L.B.Sm. [MAAS S.N.]

Canistrum

- 79GR00120 G aurantiacum E.Morr.
 67GR00316 G cyathiforme (Vell.) Mez
 79GR00121 G lindenii (Regel) Mez var. lindenii
 79GR00122 G lindenii (Regel) Mez var. lindenii
 79GR00105 I G lindenii (Regel) Mez var. roseum (-) L.B.Sm.
 79GR00123 G spec.

Catopsis

- 72GR00252 I G hahnii Bak.

Cottendorfia

- 78GR00290 G florida Schult.f.

Cryptanthus

- 68GR00267 G acaulis (Lindl.) Beer var. acaulis
 68GR00262 G acaulis (Lindl.) Beer var. ruber hort. ex Beer
 77GR00149 G bahianus L.B.Sm.
 68GR00265 G beuckeri E.Morr.
 68GR00263 G bivittatus (W.J.Hook.) Regel var. atropurpureus Mez
 77GR00152 G bivittatus (W.J.Hook.) Regel var. atropurpureus Mez
 77GR00150 G bivittatus (W.J.Hook.) Regel var. bivittatus
 80GR00299 G bivittatus (W.J.Hook.) Regel var. luddemannii Bak.
 74GR00726 G bromelioides Otto & A.Dietr. var. tricolor M.B.Foster
 80GR00300 G cv.
 74GR00727 G fosteranus L.B.Sm. 'Foster's Hybrid'

Bromeliaceae (continued)

Cryptanthus (continued)

- 68GR00264 G lacerdae Ant.
 74GR00723 G x osyanus Witte
 74GR00725 G x roseus ("")
 74GR00724 G x rubescens hort.
 77GR00151 G sinuosus L.B.Sm.
 68GR00268 G spec.
 72GR00233 G spec.
 74GR00728 G zonatus (Vis.) Beer f. fuscus (Vis.) Mez

x Cryptbergia

- 79GR00106 G meadei hort.

Deuterocohnia

- 74GR00006 G longipetala (Bak.) Mez

Disteganthus

- 75GR00023 G basi-lateralis Lem.

Dyckia

- 76GR00214 I G brevifolia Bak.
 78GR00090 I G choristaminea Mez
 73GR00207 E maritima Bak. [JCL S.N.]
 72GR00243 I G microcalyx Bak. var. ostenii L.B.Sm.
 75GR00159 G remotiflora Otto & A.Dietr. var. remotiflora

Fascicularia

- 73GR00735 I G pitcairniifolia (Verlot) Mez

Fosterella

- 79GR00117 I G penduliflora (C.H.Wright) L.B.Sm.

Guzmania

- 73GR00083 I G berteroniana (Schult.f.) Mez
 78GR00317 I G donnellsmithii Mez ex J.D.Sm.
 77GR00178 I E lingulata (L.) Mez var. minor (Mez) L.B.Sm. & Pitt.
 [MAAS 2614]
 67GR00009 G lingulata (L.) Mez var. splendens (Planch.) Mez
 72GR00277 I G lingulata (L.) Mez var. splendens (Planch.) Mez
 73GR00099 I G melinonis Regel
 73GR00084 I G sanguinea (-) Andre ex Mez var. brevipedicellata
 Gilmartin

Hechtia

- 76GR00215 I G epigyna Harms
 80GR00029 E podantha Mez
 78GR00232 G rosea E.Morr. ex Bak.

Neoregelia

- 72GR00236 I G ampullacea (E.Morr.) L.B.Sm.
 79GR00124 I G carolinae (-) L.B.Sm. f. tricolor (-) M.B.Foster ex
 L.B.Sm.
 78GR00333 I G carolinae (Beer) L.B.Sm. f. carolinae

Bromeliaceae (continued)

Neoregelia (continued)

- 78GR00334 I G carolinae (Beer) L.B.Sm. f. carolinae
- 79GR00107 I G carolinae (Beer) L.B.Sm. f. carolinae
- 73GR00100 I G carolinae (Beer) L.B.Sm. 'Marechalii'
- 78GR00336 I G chlorosticta (Bak.) L.B.Sm.
- 78GR00318 G concentrica (Vell.) L.B.Sm. 'Plutonis'
- 77GR00103 G cyanea (Beer) L.B.Sm.
- 79GR00108 G marmorata (Bak.) L.B.Sm.
- 73GR00194 I G pineliana (Lem.) L.B.Sm.
- 79GR00147 G spec.
- 78GR00319 I G spectabilis (T.Moore) L.B.Sm.
- 78GR00335 I G tristis (Beer) L.B.Sm.

Nidularium

- 78GR00320 I G billbergioides (Schult.f.) L.B.Sm.
- 79GR00159 I G billbergioides (Schult.f.) L.B.Sm.
- 79GR00126 I G burchellii (Bak.) Mez
- 79GR00125 G forgetii
- 75GR00129 I G fulgens Lem.
- 72GR00201 I G innocentii Lem. var. innocentii
- 72GR00203 I G innocentii Lem. var. innocentii
- 73GR00098 G innocentii Lem. var. innocentii
- 79GR00109 G innocentii Lem. var. lineatum (Mez) L.B.Sm.
- 79GR00160 I G innocentii Lem. var. paxianum (Mez) L.B.Sm.
- 78GR00337 G innocentii Lem. var. striatum Wittm.
- 78GR00338 G innocentii Lem. var. striatum Wittm.
- 79GR00110 I G innocentii Lem. var. wittmackianum (Harms) L.B.Sm.
- 72GR00239 I G microps E.Morr. ex Mez var. bicense (Ule) L.B.Sm.
- 78GR00321 G neglectum (Bak.) Hort. Makoy ex Mez
- 79GR00161 G procerum Lindm. var. kermesianum (-) Reitz
- 78GR00339 I G procerum Lindm. var. procerum
- 78GR00340 I G procerum Lindm. var. procerum
- 79GR00162 I G purpureum Beer var. purpureum
- 78GR00322 I G rutilans E.Morr.
- 77GR00102 I G scheremetiewii Regel

Ochagavia

- 72GR00050 I G carnea (Beer) L.B.Sm. & Looser

Orthophytum

- 69GR00073 I G foliosum L.B.Sm.
- 74GR00002 G foliosum L.B.Sm.

Pitcairnia

- 68GR00083 I G andreana Lind.
- 71GR00077 I G andreana Lind.
- 71GR00069 G angustifolia Soland.
- 79GR00111 I G angustifolia Soland.
- 78GR00044 G atrorubens (Beer) Bak.
- 75GR00177 I G flammea Lindl.
- 67GR00091 I G imbricata (Brongn.) Regel
- 79GR00114 I G integrifolia Ker-Gawl.
- 79GR00140 I G integrifolia Ker-Gawl.

Bromeliaceae (continued)

Pitcairnia (continued)

- 78GR00341 I G *macrochlamys* Mez
- 66GR01591 G *maidifolia* (C.Morr.) Decne. ex Planch.
- 68GR00782 I G *maidifolia* (C.Morr.) Decne. ex Planch.
- 71GR00065 I G *paniculata* (Ruiz & Pav.) Ruiz & Pav.
- 73GR00458 I G *paniculata* (Ruiz & Pav.) Ruiz & Pav.
- 72GR00253 I G *punicea* Scheidw.
- 79GR00112 G x *regia* Witte
- 79GR00113 G x *regia* Witte
- 84GR00287 E *rigida* Mez cf. [MAAS 6004]
- 84GR00074 E *sastrei* L.B.Sm. [JJDG 6613]
- 73GR00688 I G *tabuliformis* Lind.
- 71GR00068 I G *undulata* Scheidw.
- 67GR00077 I G *xanthocalyx* Mart.

Portea

- 77GR00101 G *kermesina* Brongn. ex K.Koch

Pseudananas

- 79GR00115 G *sagenarius* (Arr.Cam.) Camargo
- 79GR00127 G *sagenarius* (Arr.Cam.) Camargo

Puya

- 77GR00027 G *alpestris* (Poepp.) Gay
- 84GR00057 S *berteroniana* Mez
- 77GR00028 I G *ferruginea* (Ruiz & Pav.) L.B.Sm.
- 75GR00042 I G *mirabilis* (Mez) L.B.Sm.
- 77GR00021 G *mirabilis* (Mez) L.B.Sm.
- 83GR00098 E *raimondii* Harms
- 83GR00132 E spec. [CLEEF S.N.]

Quesnelia

- 79GR00163 I G *humilis* Mez
- 73GR00738 I G *liboniana* (De Jonghe) Mez
- 73GR00739 I G *liboniana* (De Jonghe) Mez
- 72GR00289 I G *quesneliana* (Brongn.) L.B.Sm.
- 79GR00116 G *quesneliana* (Brongn.) L.B.Sm.

Tillandsia

- 72GR00374 G *aeranthos* (Loisel.) L.B.Sm.
- 83GR00436 U *aeranthos* (Loisel.) L.B.Sm.
- 76GR00129 I E *anceps* Lodd. [BLEEKS.N.]
- 83GR00434 U *argentea* Griseb.
- 80GR00142 I E *balbisiana* Schult.f. [VRD 738]
- 78GR00029 I E *capillaris* Ruiz & Pav. [GOUDS.N.]
- 78GR00230 I G *capitata* Griseb. var. *capitata*
- 74GR00385 I G *caput-medusae* E.Morr.
- 83GR00429 U *caput-medusae* E.Morr.
- 78GR00231 E *chaetophylla* Mez
- 78GR00229 E *fasciculata* Sw. var. *fasciculata*
- 78GR00225 E *fasciculata* Sw. var. *rotundata* L.B.Sm.
- 79GR00164 G *fasciculata* Sw. var. *venosispica* Mez
- 73GR00187 I E *festucoides* Brongn. ex Mez [GRIJPS.N.]

Bromeliaceae (continued)

Tillandsia (continued)

- 73GR00197 I E festucoides Brongn. ex Mez [DWALS.N.]
 83GR00430 U filifolia Schlechtend. & Cham.
 73GR00185 I E insularis Mez var. latilamina Gilmartin [HVDW.S.N.]
 83GR00431 U ionantha Planch. var. ionantha
 78GR00228 U juncea (Ruiz & Pav.) Poir.
 83GR00433 U juncea (Ruiz & Pav.) Poir.
 68GR01387 G lindenii Regel
 74GR00469 I G lindenii Regel
 78GR00325 I E monadelpha (E.Morr.) Bak. [GRIJPS.N.]
 78GR00227 I G polystachia (L.) L.
 80GR00130 I E pruinosa Sw. [VRD 845]
 73GR00097 I G punctulata Schlechtend. & Cham.
 78GR00224 I E punctulata Schlechtend. & Cham.
 83GR00435 U schiedeana Steud.
 78GR00226 I U selerana Mez
 76GR00636 E spec.
 30 accessions share this taxon
 77GR00194 I G stricta Soland. ex Ker-Gawl. var. stricta
 83GR00432 I U stricta Soland. ex Ker-Gawl. var. stricta
 78GR00170 I E tenuifolia L. var. surinamensis (Mez) L.B.Sm.
 74GR00388 G tricholepis Bak.
 75GR00116 I G tricholepis Bak.
 73GR00689 I G usneoides (L.) L.
 78GR00223 U valenzuelana A.Rich.

Vriesea

- 79GR00165 I G carinata Wawra
 73GR00391 G chrysostachys E.Morr.
 73GR00393 G chrysostachys E.Morr.
 73GR00093 I G malzinei E.Morr.
 79GR00166 I G x morreniana hort. ex E.Morr.
 71GR00165 I G platynema Gaudich.
 73GR00338 I G psittacina (W.J.Hook.) Lindl. var. psittacina
 79GR00167 I G psittacina (W.J.Hook.) Lindl. var. psittacina
 78GR00323 I G saundersii (Carr.) E.Morr. ex Mez
 73GR00092 I G scalaris E.Morr.
 72GR00232 G spec.
 78GR00324 I E splendens (Brongn.) Lem. [JCLS.N.]

Wittrockia

- 73GR00339 I G amazonica (Bak.) L.B.Sm.
 72GR00237 G superba Lindm.

Buddlejaceae

Buddleja

- 81RD00373 G alternifolia Maxim.
 68GR01493 I E brasiliensis Jacq.f. ex Spreng. [JCLS.N.]
 81RD00361 G davidii Franch. 'African Queen'
 74RD00074 I G davidii Franch. 'Black Knight'
 81RD00376 G davidii Franch. 'Border Beauty'
 74RD00072 I G davidii Franch. 'Fascinating'

Buddlejaceae (continued)

Buddleja (continued)

- 81RD00374 G davidii Franch. 'Fascinating'
 74RD00073 I G davidii Franch. 'Flaming Violet'
 81RD00366 G davidii Franch. 'Flaming Violet'
 81RD00368 G davidii Franch. 'Ile De France'
 81RD00364 G davidii Franch. 'Nanho Blue'
 79RD00239 G davidii Franch. var. nanhoensis (Chitt.) Rehd.
 81RD00363 G davidii Franch. var. nanhoensis (Chitt.) Rehd.
 81RD00375 G davidii Franch. 'Opera'
 74RD00071 I G davidii Franch. 'Orchid Beauty'
 81RD00367 G davidii Franch. 'Orchid Beauty'
 81RD00365 G davidii Franch. 'Royal Red'
 81RD00370 G davidii Franch. 'White Bouquet'
 81RD00371 G davidii Franch. 'White Cloud'
 81RD00369 G davidii Franch. 'White Profusion'
 78RD00247 G fallowiana Balf.f. & W.W.Sm.
 69RD00166 I G globosa Hope
 80RD00093 E globosa Hope
 75GR00326 G nivea Duthie
 81RD00108 G nivea Duthie

Butomaceae

Butomus

- 75ZS00070 G umbellatus L.

Buxaceae

Buxus

- 75GR00260 I G balearica Lam.
 00ZG00314 I G microphylla Sieb. & Zucc. var. japonica (-) Rehd. & Wils.
 00ZG01675 G sempervirens L. 'Argentea'
 78RD01075 G sempervirens L. cv.
 71RD00049 I G sempervirens L. 'Gold Tip'
 71RD00084 I G sempervirens L. 'Gold Tip'
 60RD00674 G sempervirens L. 'Handsworthensis'
 79RD00636 G sempervirens L. var. sempervirens
 79RD00638 G sempervirens L. 'Variegata'

Pachysandra

- 71RD00050 I G procumbens Michx.
 76RD00168 G terminalis Sieb. & Zucc.
 77RD00297 I G terminalis Sieb. & Zucc.
 77RD00234 G terminalis Sieb. & Zucc. 'Variegata'

Sarcococca

- 79RD00057 G confusa Sealy
 00ZG01032 G humilis (Rehd. & Wils.) Stapf ex Sealy
 00ZG01050 G humilis (Rehd. & Wils.) Stapf ex Sealy
 00ZG01051 G humilis (Rehd. & Wils.) Stapf ex Sealy
 00ZG01052 G humilis (Rehd. & Wils.) Stapf ex Sealy
 00ZG01053 G humilis (Rehd. & Wils.) Stapf ex Sealy

Buxaceae (continued)

- Sarcococca (continued)
71RD00051 I G humilis (Rehd. & Wils.) Stapf ex Sealy

- Simmondsia
81GR00005 U chinensis (Link) Schneid.
82GR00122 E chinensis (Link) Schneid. [HVDW S.N.]

Cactaceae

- ????
69GR00284 G
Acanthocalycium
74GR00206 G violaceum (Werderm.) Bckbg.

- Aporocactus
74GR00224 G conzattii Britt. & Rose
74GR00228 G flagelliformis (L.) Lem.
74GR00221 G martianus (Zucc.) Britt. & Rose

- Arequipa
74GR00243 G rettigii (Quehl) Oehme
80GR00095 E rettigii (Quehl) Oehme

- Astrophytum
74GR00210 G myriostigma Lem. var. columnare (K.Schum.) Tsuda
74GR00214 G myriostigma Lem. var. myriostigma
74GR00213 G myriostigma Lem. var. nudum (R.Mey.) Bckbg.
74GR00209 G myriostigma Lem. var. potosinum (Moell.) Krzgr.
74GR00208 G ornatum (-) Web. ex Britt. & Rose var. mirbelii (-)
Okum.
74GR00202 G ornatum (DC.) Web. ex Britt. & Rose var. ornatum

- Austrocylindropuntia
74GR00125 G cylindrica (Lam.) Bckbg.
73GR00277 I G subulata (Muehlpf.) Bckbg.
73GR00265 I G subulata (Muehlpf.) Bckbg. 'Cristata'

- Brasiliopuntia
73GR00241 I G brasiliensis (Willd.) Berger

- Cephalocereus
81GR00025 E lanuginosus (Ruempl.) Britt. & Rose [VLG 197]

- Cereus
74GR00154 G aethiops Haw.
74GR00218 G alacriportanus Pfeiff.
73GR00268 I G peruvianus (L.) Mill.
73GR00296 G peruvianus (L.) Mill. 'Monstrosus'
73GR00276 I G x smithii Pfeiff.
73GR00238 G spec.
73GR00281 G spec.
73GR00299 G stenogonus K.Schum.

Cactaceae (continued)

Cereus (continued)

73GR00247 G *validus* Haw.

Cleistocactus

74GR00268 E *chotaensis* Web.

74GR00220 G *morawetzianus* Bckbg.

74GR00247 G *parviflorus* (K.Schum.) Rol.-Goss.

74GR00230 G *smaragdiflorus* (Web.) Britt. & Rose

73GR00252 I G *straussii* (Heese) Bckbg.

74GR00222 G *tupizensis* (Vaup.) Bckbg.

74GR00257 G *tupizensis* (Vaup.) Bckbg.

Corryocactus

74GR00236 E *brevistylus* (K.Schum. ex Vaup.) Britt. & Rose

74GR00229 G *melanotrichus* (K.Schum.) Britt. & Rose

Cylindropuntia

73GR00236 G *kleinii* (DC.) F.M.Knuth

Denmoza

74GR00271 G *erythrocephala* (K.Schum.) Berger

74GR00238 G *rhodacantha* (Salm-Dyck) Britt. & Rose

74GR00250 G *rhodacantha* (Salm-Dyck) Britt. & Rose

Dolichothele

76GR00492 G *camptotricha* (Dams) Tiegel

76GR00459 G *decipiens* (Scheidw.) Tiegel

Echinocactus

74GR00147 G *grusonii* Hildm.

74GR00148 G *platyacanthus* Link & Otto

74GR00181 G *platyacanthus* Link & Otto

Echinocereus

74GR00155 G *blancii* (Poselg.) Palmer

74GR00135 G *cinerascens* (DC.) Ruempl.

74GR00146 G *enneacanthus* Engelm.

74GR00156 G *papillosus* Linke

73GR00293 G *stramineus* (Engelm.) Ruempl.

74GR00151 G *triglochidiatus* Engelm. var. *triglochidiatus*

74GR00149 G *viereckii* Werderm.

Echinofossulocactus

76GR00563 G *ochoterena* Tiegel

Echinopsis

74GR00178 G *calochlora* K.Schum.

74GR00182 G *leucantha* (Gill.) Walp.

74GR00179 G *mamillosa* Guérke

73GR00233 I G *multiplex* (Pfeiff.) Zucc.

74GR00184 G *oxygona* (Link) Zucc.

74GR00180 G *rhodotricha* K.Schum.

Cactaceae (continued)

Epiphyllum

- 73GR00166 G *chrysocardium* Alex.
73GR00270 G 'Kaiser Wilhelm'

Erdisia

- 73GR00235 G *maxima* Bckbg.

Eriocereus

- 73GR00273 G *bonplandii* (Parment.) Riccob.
73GR00300 G *guelichii* (Spegazz.) Berger
73GR00274 I G *martinii* (Labour.) Riccob.
73GR00279 G *spec.*

Erythrorhipsalis

- 78GR00261 I G *pilocarpa* (Loefgr.) Berger

Espostoa

- 74GR00234 G *lanata* (H.B.K.) Britt. & Rose
74GR00261 E *lanata* (H.B.K.) Britt. & Rose

Eulychnia

- 74GR00242 G *acida* Phil.

Ferocactus

- 74GR00192 G *bicolor* (-) N.P.Taylor var. *schwarzii* (Bckbg.)
N.P.Taylor
74GR00190 G *echidne* (DC.) Britt. & Rose
74GR00187 G *glaucescens* (DC.) Britt. & Rose
74GR00189 G *histris* (DC.) Linds.
74GR00185 G *latispinus* (Haw.) Britt. & Rose
74GR00188 G *stainesii* (W.J.Hook.) Britt. & Rose var. *stainesii*
74GR00191 G *townsendianus* Britt. & Rose

Gymnocalycium

- 74GR00200 G *bruchii* (Spegazz.) Bckbg.
74GR00196 G *denudatum* (Link & Otto) Pfeiff.
79GR00193 G *denudatum* (Link & Otto) Pfeiff.
74GR00205 G *hossei* (Haage Jr.) Berger
74GR00204 G *mihanovichii* (-) Britt. & Rose 'Cristata'
74GR00198 G *multiflorum* (W.J.Hook.) Britt. & Rose
74GR00197 G *oenantheum* Bckbg.
74GR00201 G *saglionis* (Cels) Britt. & Rose
74GR00199 G *valnicekianum* Jajo

Haageocereus

- 74GR00256 G *chosicensis* (Werderm. & Bckbg.) Bckbg.
74GR00241 E *versicolor* (Werderm. & Bckbg.) Bckbg.

Hatiora

- 78GR00263 I G *salicornioides* (Haw.) Britt. & Rose var. *gracilis*
(Web.) Bckb
78GR00265 I G *salicornioides* (Haw.) Britt. & Rose var. *gracilis*
(Web.) Bckb

Cactaceae (continued)

Hatiora (continued)

- 78GR00264 G *salicornioides* (Haw.) Britt. & Rose var. *salicornioides*
78GR00262 I G *salicornioides* (Haw.) Britt. & Rose var. *stricta*
(Web.) Bckbg

Heliocereus

- 73GR00272 I G *speciosus* (Cav.) Britt. & Rose

Horridocactus

- 76GR00560 G *curvispinus* (Bert.) Bckbg.

Hylocereus

- 80GR00159 E *triangularis* (L.) Britt. & Rose [STOFF S.N.]
81GR00026 G *trigonus* (Haw.) Saff. [VLG198]
73GR00285 G *undatus* (Haw.) Britt. & Rose

Jasminocereus

- 74GR00153 G *thouarsii* (Web.) Bckbg. var. *thouarsii*

Lemaireocereus

- 74GR00143 G *marginatus* (DC.) Bckbg.

Lepismium

- 80GR00417 G *cruciforme* (Vell.) Miq. var. *anceps* (F.A.C.Web.) Bckbg.
80GR00412 G *cruciforme* (Vell.) Miq. var. *cavernosum* (Lindb.) Bckbg.
80GR00425 G *cruciforme* (Vell.) Miq. var. *cruciforme*
81GR00216 G *dissimile* Lindb.
81GR00208 G *floccosus* (Salm-Dyck) Bckbg.
81GR00215 G *gibberulum* (F.A.C.Web.) Bckbg.
81GR00205 G *megalanthum* (Loefgr.) Bckbg.
81GR00210 G *megalanthum* (Loefgr.) Bckbg.
80GR00418 G *neves-armondii* (K.Schum.) Bckbg.
80GR00411 G *paradoxum* Salm-Dyck
80GR00432 G *paradoxum* Salm-Dyck
80GR00435 G *pulvinigerum* (Lindb.) Bckbg.
80GR00450 G *pulvinigerum* (Lindb.) Bckbg.
80GR00443 G *puniceodiscus* (Lindb.) Bckbg. var. *chrysocarpum* (-)
Bckbg.
81GR00218 G *puniceodiscus* (Lindb.) Bckbg. var. *puniceodiscus*
80GR00429 G *trigonum* (Pfeiff.) Bckbg.
80GR00433 G *tucumanense* (F.A.C.Web.) Bckbg.

Leuchtenbergia

- 74GR00275 G *principis* W.J.Hook.

Lobivia

- 74GR00273 G *aurea* (Britt. & Rose) Bckbg.
74GR00266 G *chrysantha* (Werderm.) Bckbg.
74GR00263 G *hertrichiana* Bckbg.
74GR00272 G *pampana* Britt. & Rose
74GR00264 G *schneiderana* Bckbg.

Cactaceae (continued)

Lophocereus

- 73GR00275 G schottii (Engelm.) Britt. & Rose
74GR00159 G schottii (Engelm.) Britt. & Rose
74GR00265 G schottii (Engelm.) Britt. & Rose
74GR00136 G schottii (Engelm.) Britt. & Rose 'Monstrosus'

Lophophora

- 74GR00276 G williamsii (Lem. ex Salm-Dyck) Coult.

Mammillaria

- 76GR00490 G bombycina Quehl
76GR00493 G calacantha Tiegel
76GR00465 G candida Scheidw.
76GR00485 G canelensis Craig
76GR00461 I G compressa DC.
76GR00472 G coronata Scheidw.
76GR00457 G crocidata Lem.
76GR00496 G donatii Berger
73GR00294 G elongata DC. var. elongata
76GR00466 G fera-rubra Schmoll
76GR00491 G fuaukiana Bckbg.
76GR00458 G geminispina Haw.
76GR00479 G gracilis Pfeiff. var. fragilis Berger
76GR00464 G gracilis Pfeiff. var. pulchella Salm-Dyck
76GR00468 G guerreronis (H.Bravo) Bckbg.
76GR00471 G kewensis Salm-Dyck
76GR00483 G lloydii (Britt. & Rose) Orcutt
76GR00486 I G longimamma G.Lindsay
76GR00480 G magnimamma Haw.
80GR00125 E mammillaris (L.) Karst.
76GR00470 I G mazatlanensis K.Schum.
76GR00469 G nejapensis Craig & Daws.
78GR00115 E ochoterenae (Bravo) Werderm.
76GR00489 G orcuttii Boed.
76GR00494 G parkinsonii Ehrenb.
76GR00482 G polythele Mart.
76GR00488 G pringlei (Coult.) K.Brandeg.
73GR00295 G prolifera (Mill.) Haw. var. prolifera
76GR00481 G pseudoperbella Quehl
76GR00474 G rubida Bckbg.
76GR00473 G seitziana Mart.
76GR00478 G spinosissima Lem.
76GR00460 G surculosa Boed.
76GR00462 I G woodsii Craig

Matucana

- 74GR00253 G haynei (Otto ex Salm-Dyck) Britt & Rose

Melocactus

- 80GR00136 E communis (Ait.) Link & Otto
73GR00400 E jaramilloi Saravia & Hernandez

Cactaceae (continued)

Monvillea

74GR00215 G *haageana* Bckbg.

Neobuxbaumia

74GR00167 G *euphorbioides* (Haw.) Buxb.

74GR00168 G *polylopha* (DC.) Bckbg.

74GR00269 G *polylopha* (DC.) Bckbg.

74GR00157 G *tetetzto* (Web. ex K.Schum.) Bckbg.

Neoporteria

74GR00254 G *villosa* (Monv.) Berger

Nopalea

74GR00219 G *cochenillifera* (L.) Salm-Dyck

Nopalxochia

73GR00269 G *phyllanthoides* (DC.) Britt. & Rose

Notocactus

74GR00251 G *apricus* (Arech.) Berger

74GR00249 G *concinus* (Monv.) Berger

74GR00248 G *haselbergii* (F.A.Haage Jr.) Berger

74GR00237 G *leninghausii* (F.A.Haage Jr.) Berger

76GR00562 G *ottonis* (Lehm.) Berger

74GR00246 G *scopa* (Spreng.) Berger var. *glauzeranus* Krainz

74GR00239 G *submamulosus* (Lem.) Bckbg.

74GR00255 G *tabularis* (Cels) Berger

Opuntia

74GR00132 G *aurantiaca* Gill. ex Lindl.

72ZS00043 G *compressa* (Salisb.) Macbride

74GR00138 G *curassavica* (L.) Mill.

74GR00695 E *echios* Howell var. *echios*

74GR00692 E *echios* Howell var. *zacana* (Howell) Andersson & Walkington

74GR00139 G *erectoclada* Bckbg.

74GR00127 G *exaltata* Berger 'Cristata'

74GR00117 G *grandis* Pfeiff.

74GR00118 G *imbricata* (Haw.) DC.

74GR00101 G *lasiacantha* Pfeiff.

74GR00102 G *leptocaulis* DC.

73GR00282 I G *leucotricha* DC.

74GR00115 G *longispina* Haw. var. *corrugata* (Pfeiff.) Bckbg.

74GR00126 G *longispina* Haw. var. *longispina*

72GR00308 I E *megasperma* Howell var. *megasperma* [HVDW12083]

74GR00121 G *microdasys* (Lehm.) Pfeiff. var. *albispina* Fobé

74GR00119 G *microdasys* (Lehm.) Pfeiff. var. *microdasys*

72GR00106 G *orbiculata* Salm-Dyck

76GR00564 G *pailana* Weingt.

74GR00108 G *pusilla* Haw.

74GR00109 G *rhodantha* K.Schum.

73GR00246 I G *robusta* H.L.Wendl.

81GR00027 E *rubescens* Salm-Dyck [VLG 234]

Cactaceae (continued)

Opuntia (continued)

- 74GR00123 G rufida Engelm.
74GR00110 G scheeri Web.
74GR00694 E spec.
81GR00052 U spec.
72GR00223 G streptacantha Lem.
74GR00104 G subulata (Muehlpf.) Engelm. 'Cristata'
74GR00111 G tomentella Berger
73GR00280 I G tomentosa Salm-Dyck var. tomentosa
81GR00051 G triacantha (Willd.) Sw. [VLG 192]
74GR00106 E tunicata (Lehm.) Link & Otto

Oreocereus

- 74GR00133 G celsianus (Lem. ex Salm-Dyck) Riccob. var. celsianus
74GR00160 G doelziana (Bckbg.) Borg
74GR00144 G fossulatus (Labour.) Bckbg.
74GR00161 G hendriksenianus Bckbg. var. densilanatus Rauh & Bckbg.
74GR00162 E hendriksenianus Bckbg. var. hendriksenianus
74GR00260 G hendriksenianus Bckbg. var. hendriksenianus
74GR00150 G trollii (Kupper) Bckbg.

Oroya

- 74GR00240 G peruviana (K.Schum.) Britt. & Rose

Pachycereus

- 74GR00165 G pringlei (S.Wats.) Britt. & Rose

Peniocereus

- 74GR00216 G fosterianus Cutak var. fosterianus

Pereskia

- 76GR00558 I G aculeata (Plum.) Mill.
76GR00557 I G aculeata (Plum.) Mill. var. godseffiana (Sand.) Knuth
76GR00556 I G grandifolia Haw.

Pilosocereus

- 73GR00292 G arrabidaei (Lem.) Byl. & G.D.Rowl.
74GR00174 G lanuginosus (L.) Byl. & G.D.Rowl.
69GR00281 E spec. [VR&AK.MSN]

Polaskia

- 74GR00169 G chichi (Gosselin) Bckbg.

Pseudolobivia

- 67GR00561 G kermesina Krainz

Pseudorhipsalis

- 81GR00212 G alata (Sw.) Britt. & Rose

Rauhocereus

- 74GR00277 E riosaniensis Bckbg.

Cactaceae (continued)

Rebutia
74GR00235 G marsoneri Werderm.

Rhipsalis
80GR00414 G baccifera (Mill.) Stearn
81GR00203 E baccifera (Mill.) Stearn
80GR00436 G capilliformis F.A.C.Web.
80GR00437 G capilliformis F.A.C.Web.
81GR00220 G cereoides Bckbg. & Voll.
80GR00428 G clavata F.A.C.Web.
81GR00211 G clavata F.A.C.Web.
64GR00182 G coriacea Polak.
80GR00422 G cribrata (Lem.) Ruempl.
80GR00440 G crispata (Haw.) Pfeiff.
81GR00204 G crispata (Haw.) Pfeiff.
80GR00448 G elliptica Lindb.
76GR00609 I G grandiflora Haw.
80GR00421 G grandiflora Haw.
80GR00438 G houlettiana Lem.
80GR00446 G houlettiana Lem.
80GR00430 G lorentziana Griseb.
80GR00420 G lumbricoides (Lem.) Lem.
80GR00413 G mesembryanthemoides Haw.
80GR00410 G pachyptera Pfeiff.
80GR00442 G pachyptera Pfeiff.
81GR00214 G penduliflora N.E.Br.
80GR00427 G pentaptera Pfeiff.
80GR00431 G pentaptera Pfeiff.
81GR00207 G prismatica (Lem.) Ruempl.
80GR00419 G rhombea (Salm-Dyck) Pfeiff.
80GR00423 G shaferi Britt. & Rose
72GR00316 E spec. [JCL 9155]
75GR00357 E spec. [JCL S.N.]
75GR00410 E spec. [JCL S.N.]
80GR00447 U spec.
81GR00206 G spec.
80GR00426 G sulcata F.A.C.Web.

Ritterocereus
74GR00166 G griseus (Haw.) Bckbg.

Sclerocactus
74GR00245 G polyancistrus (Engelm. & Bigel.) Britt. & Rose

Selenicereus
74GR00267 G boeckmannii (Otto) Britt. & Rose
73GR00722 G grandiflorus (L.) Britt. & Rose
80GR00160 E grandiflorus (L.) Britt. & Rose
73GR00283 G hamatus (Scheidw.) Britt. & Rose

Seticereus
74GR00226 G humboldtii (H.B.K.) Bckbg.

Cactaceae (continued)

- Soehrensia
 74GR00270 G bruchii (Britt. & Rose) Bckbg.
 74GR00177 G formosa (Pfeiff.) Bckbg.
- Tephrocactus
 74GR00129 G articulatus Bckbg. var. diadematus (Lem.) Bckbg.
 74GR00131 G glomeratus (Haw.) Bckbg.
 74GR00140 G pentlandii (Salm-Dyck) Bckbg.
 74GR00227 G subinermis (Bckbg.) Bckbg.
- Thrixanthocereus
 74GR00145 G blossfeldiorum (Werderm.) Bckbg.
- Trichocereus
 74GR00152 G candicans (-) Britt. & Rose var. gladiatus (-) Berger
 73GR00245 I G candicans (Gill.) Britt. & Rose var. candicans
 74GR00175 G huascha (Web.) Britt. & Rose
 73GR00254 G lamprochlorus (Lem.) Britt. & Rose
 74GR00128 G lamprochlorus (Lem.) Britt. & Rose
 74GR00158 G pachanoi Britt. & Rose
 74GR00168 G purpureopilosus Weingt.
 73GR00239 G schickendantzii (Web.) Britt. & Rose
 74GR00171 G schickendantzii (Web.) Britt. & Rose
 74GR00176 G strigosus (Salm-Dyck) Britt. & Rose
 74GR00172 G terscheckii (Parment.) Britt. & Rose

Caesalpiniaaceae

- Bauhinia
 67GR00291 E monandra Kurz [JCL SN]
 85GR00038 E spec. [MJJ 151]
- Brownea
 73GR00460 I G ariza Benth.
 76GR00251 G coccinea Jacq.
- Caesalpinia
 67GR00131 gilliesii (Wall ex W.J.Hook.) Benth.
- Cassia
 69GR00021 I G bicapsularis L. var. pubescens Benth.
 73GR00498 G laevigata Willd.
 67GR00208 I E occidentalis L. [JCLS.N.]
 78GR00130 E spec.
- Ceratonia
 75GR00303 I G siliqua L.
- Cercis
 77RD00165 E canadensis L. var. canadensis
 78RD00535 E canadensis L. var. canadensis
 83RD00140 E canadensis L. var. canadensis
 85RD00354 K canadensis L. 'Forest Pansy'

Caesalpiniaceae (continued)

Cercis (continued)

- 76GR00574 G chinensis Bunge
- 60GR00164 I G siliquastrum L.
- 77RD00021 G siliquastrum L.
- 77RD00266 G siliquastrum L.
- 80RD00540 E spec. [A-46]

Gleditsia

- 67GR00264 I E amorphoides (Griseb.) Taub. [JCL 5422]
- 00ZG01003 G caspica Desf.
- 78RD00662 E caspica Desf.
- 81RD00036 G caspica Desf.
- 82RD00322 E caspica Desf.
- 60RD00273 G ferox Desf.
- 74RD00495 I G ferox Desf.
- 61RD01374 G japonica Miq.
- 76RD00205 G koraiensis Nakai
- 80RD00227 G sinensis Lam.
- 60RD00656 I G triacanthos L.
- 72RD00025 G triacanthos L.
- 74RD00365 G triacanthos L.
- 77RD00464 G triacanthos L.
- 79RD00376 G triacanthos L. 'Elegantissima'
- 79RD00374 G triacanthos L. 'Shademaster'
- 73RD00021 G triacanthos L. 'Skyline'
- 79RD00375 G triacanthos L. 'Skyline'
- 73RD00020 G triacanthos L. 'Sunburst'
- 79RD00500 G triacanthos L. 'Sunburst'

Gymnocladus

- 60RD00668 G dioicus (L.) K.Koch
- 72RD00026 G dioicus (L.) K.Koch
- 74RD00348 G dioicus (L.) K.Koch
- 76RD00012 G dioicus (L.) K.Koch
- 76RD00167 I G dioicus (L.) K.Koch

Schotia

- 68GR01078 G latifolia Jacq.

Tamarindus

- 75GR00377 I G indica L.

Calycanthaceae

Calycanthus

- 63RD00107 I G fertilis Walt.
- 70RD00043 I G fertilis Walt.
- 70RD00133 G fertilis Walt.
- 75RD00093 I G fertilis Walt.
- 00ZG00294 G floridus L.
- 80RD00200 G floridus L.
- 80RD00361 G floridus L.
- 81RD00443 G floridus L.

Calycanthaceae (continued)

Calycanthus (continued)

- 00ZG00293 G floridus L. 'Purpureus'
00ZG01386 G occidentalis W.J.Hook. & Arn.
61RD01019 I G occidentalis W.J.Hook. & Arn.

Chimonanthus

- 80RD00365 G praecox (L.) Link var. praecox

Calyceraceae

Acicarpha

- 55ZE01000 I G pinnatifida Miers

Campanulaceae

?????

- 84GR00296 E [MAAS 6087]

Adenophora

- 69BL00321 G hakusanensis Nakai
83BL00191 E remotiflora Miq.
83BL00268 G tashiroi (Mak. & Nakai) Mak. & Nakai
83BL00193 G triphylla (Thunb.) A.DC. var. japonica (Regel) Hara
83BL00314 G triphylla (Thunb.) A.DC. var. japonica (Regel) Hara
83BL00358 G tyosenensis

Asyneuma

- 83BL00272 E campanuloides (M.B.) Bornm.
66BL00110 I G canescens (Waldst. & Kit.) Griseb. & Schenk

Campanula

- 71BL00101 I G alliariifolia Willd.
71ZS00072 I G alliariifolia Willd.
81BL00155 E alpestris All.
82BL00115 E alpestris All.
82BL00345 E barbata L.
85BL00006 E barbata L.
85BL00018 E barbata L.
75BL00038 G bellidifolia Adams
83BL00274 G betulifolia K.Koch
83BL00393 G betulifolia K.Koch
84BL00507 G betulifolia K.Koch
71BL00011 I E bononiensis L.
71BL00342 G carpatica Jacq. 'Blue Clips'
70ZS00020 I G carpatica Jacq. var. carpatica
71BL00102 I G carpatica Jacq. var. turbinata (Sch., nym. & Ky.)
Nichols.
83BL00392 G carpatica Jacq. var. turbinata (Sch., nym. & Ky.)
Nichols.
83BL00276 E cenisia L.
79BL00118 E cervicaria L.
64BL00024 I G cochleariifolia Lam.
85BL00045 E cochleariifolia Lam.

Campanulaceae (continued)

Campanula (continued)

- 70BL00026 I G collina M.B.
- 83BL00277 E collina M.B.
- 83BL00109 G dasyantha M.B.
- 71BL00365 I G elatines L.
- 86BL00213 E erinus L.
- 84BL00546 G excisa Schleich. ex Murith
- 65BL00154 I G fenestrellata Feer
- 67BL00278 I E glomerata L.
- 66BL00118 G glomerata L. var. pusilla A.DC.
- 85BL00065 E herminii Hoffm. & Link
- 85BL00142 E hohenackeri Fisch. & Mey.
- 79BL00033 I E incurva Aucher. ex A.DC.
- 79BL00052 S kladniana (Schur) Witasek
- 73ZS00053 G latifolia L. var. latifolia
- 73BL00122 I E lyrata Lam.
- 70ZS00023 I G medium L. 'Medium'
- 71BL00308 I G ochroleuca (Kem.-Nath.) Kem.-Nath.
- 84BL00392 E patula L. ssp. patula
- 65BL00141 I G portenschlagiana Schult.
- 71BL00402 I G portenschlagiana Schult. 'Major'
- 70BL00007 I G poscharskyana Degen
- 71BL00188 I G poscharskyana Degen 'Rosea'
- 65BL00614 I G pulla L.
- 83BL00031 E raineri Perpent
- 83BL00157 E raineri Perpent
- 71BL00061 I G rapunculoides L.
- 86BL00059 E rapunculus L.
- 85BL00126 E rhomboidalis L.
- 86BL00342 E rhomboidalis L.
- 71BL00306 I G rotundifolia L.
- 71ZS00075 I G rotundifolia L.
- 74BL00003 G sarmatica Ker-Gawl.
- 85BL00003 E scheuchzeri Vill.
- 79BL00019 E spicata L.
- 85BL00127 E spicata L.
- 65BL00013 G sprunerana Hampe
- 83BL00390 G stevenii M.B. ssp. altaica (Ledeb.) Fedorov
- 83BL00394 G thyrsoideus L. ssp. carniolica (Suenderm.) Podl.
- 78BL00058 E topaliana Beauverd ssp. delphica Phitos
- 85BL00004 G trachelium L.
- 70BL00024 I G trachelium L. ssp. trachelium
- 80ZS00004 I E trachelium L. ssp. trachelium
- 74BL00004 G trautvetteri Grossh.
- 86BL00060 S versicolor Andr.
- 65BL00023 I G waldsteiniana Schult.
- 83BL00422 G x wockei Suenderm. 'Puck'

Canarina

- 71GR00096 I G canariensis (L.) Vatke

Codonopsis

- 83BL00094 G meleagris Diels

Campanulaceae (continued)

Codonopsis (continued)

- 84BL00346 S obtusa Nannf.
- 82BL00292 U pilosula Nannf.
- 78BL00016 G ussuriensis (Trautv.) Hemsl.
- 83BL00016 G viridiflora Maxim.
- 83BL00095 G viridiflora Maxim.

Cyananthus

- 86BL00362 G lobatus Wall.
- 86BL00363 G microphyllus Edgew.

Edraianthus

- 71BL00005 G dinaricus (Kerner) Wettst.
- 86BL00044 G graminifolius (L.) A.DC.
- 83BL00284 G pumilio (Portenschl.) A.DC.
- 83BL00350 G pumilio (Portenschl.) A.DC.
- 82BL00288 E serbicus Petr.
- 69BL00079 I G tenuifolius (Waldst. & Kit.) A.DC.
- 83BL00283 I E tenuifolius (Waldst. & Kit.) A.DC.

Gadellia

- 71BL00060 I G lactiflora (M.B.) Schulkina
- 81BL00209 E lactiflora (M.B.) Schulkina
- 85BL00025 S lactiflora (M.B.) Schulkina

Jasione

- 84BL00079 E crispa (Pourr.) Sampaio ssp. crispa
- 76BL00074 I G laevis Lam. ssp. laevis

Legousia

- 72ZE02132 I G speculum-veneris (L.) Chaix

Lobelia

- 72ZE02170 I G inflata L.
- 69GR00151 I E laxiflora H.B.K. var. patula (Planch. & Oerst.) E.Wimm.
- 83ZS00035 E siphilitica L.

Petromarula

- 78GR00050 I G pinnata (L.) A.DC.

Physoplexis

- 83BL00113 E comosa (L.) Schur
- 83BL00156 E comosa (L.) Schur

Phyteuma

- 84BL00354 E betonicifolium Vill.
- 84BL00115 E charmelii Vill.
- 84BL00042 E globulariifolium Sternb. & Hoppe
- 83BL00363 E hemisphaericum L.
- 81BL00190 U japonicum Miq.
- 83BL00203 E michelii All.
- 64BL00164 G ovatum Honck.
- 66BL00316 I G scheuchzeri All.

Campanulaceae (continued)

Phyteuma (continued)

- 67BL00095 E scorzonrifolium Vill.
 82BL00272 E serratum Viv.
 83BL00404 G sieberi Spreng.
 72BL00057 V G spicatum L. ssp. coeruleum R.Schulz
 71BL00289 G vagneri Kerner

Platycodon

- 86BL00200 E grandiflorum (Jacq.) A.DC.
 69BL00409 I G grandiflorus (Jacq.) A.DC.
 82BL00114 G grandiflorus (Jacq.) A.DC. 'Album'
 82BL00099 I G grandiflorus (Jacq.) A.DC. 'Album Plenum'

Pratia

- 67BL00065 I G angulata (G.Forst.) J.D.Hook.
 78GR00247 I G nummularia (Lam.) A.Br. & Aschers.

Symphyandra

- 66BL00036 I G hofmannii Pant.
 83BL00396 G spec.
 64BL00225 I G wanneri (Roch.) Heuff.
 82BL00119 G wanneri (Roch.) Heuff.

Trachelium

- 84ZE02514 K caeruleum L. ssp. caeruleum

Wahlenbergia

- 58ZE02196 I G lobelioides (L.f.) A.DC. ssp. lobelioides

Canellaceae

Canella

- 83GR00083 E winterana (L.) Gaertn.

Cannabinaceae

Cannabis

- 76ZE02102 G sativa L. ssp. sativa

Humulus

- 75ZS00016 I G lupulus L.

Cannaceae

Canna

- 80GR00236 I E bangii Kraenzl. [MAAS 4638]
 74ZS00030 G cv.
 68GR00977 I G flaccida Salisb.
 70GR00087 I G glauca L.
 85GR00039 E glauca L. [MJJ S.N.]
 85GR00065 E jaegeriana Urb. [M&MEJ 6439]
 80GR00135 E jaegeriana Urb. cf.
 72GR00229 I E leucocarpa Bouche [MAAS 0621]

Cannaceae (continued)

Canna (continued)

- 75GR00053 I E leucocarpa Bouche [PL5123]
 75GR00068 I E liliflora Warsc. ex Planch. [PL5189]
 84GR00195 E liliflora Warsc. ex Planch. [SOLO 11906]
 74ZS00029 G 'Lucifer'
 76GR00106 I E paniculata Ruiz & Pav. [PLKENN5700]
 74GR00688 E spec. [PL.S.N.]
 75GR00006 E spec. [PL 4754]
 75GR00008 E spec. [PL.S.N.]
 75GR00069 E spec. [PL.S.N.]
 75GR00189 S spec. [PL3767A]
 74GR00511 I E tuerckheimii Kraenzl. [MAAS 1614]
 80GR00265 I E tuerckheimii Kraenzl. [MAAS 4707]
 80GR00287 I E tuerckheimii Kraenzl. [MAAS 4796]

Capparaceae

?????

- 84GR00307 E [MAAS S.N.]

Capparis

- 68GR01007 G flexuosa Bl.
 65GR00004 I E odoratissima Jacq. [BRET4390]
 84GR00100 E spinosa L. var. inermis Turra

Cleome

- 85GR00037 E spec. [MJJ 195]
 84ZE02506 K spinosa Jacq.
 57ZE00373 I G violacea L.

Dactylaena

- 67GR00058 G micrantha Schrad. ex Schult.

Euadenia

- 68GR01031 E spec.

Koeberlinia

- 68GR00385 G spinosa Zucc.

Podandrogynae

- 75GR00007 I E brachycarpa (DC.) Woods. [PL4783]

Polanisia

- 71ZE00309 I G dodecandra (L.) DC. ssp. d. var. trachysperma (-) Iltis

Ritchiea

- 76GR00069 I G albersii Gilg
 68GR00983 I E duchesnei (De Wild.) Keay [LEEU4152]

Steriphoma

- 72GR00202 I G paradoxum (Jacq.) Endl.
 78GR00048 I G paradoxum (Jacq.) Endl.

Caprifoliaceae

Abelia

72RD00136 I G x grandiflora (Rovelli ex Andre) Rehd.

Diervilla

62RD00523 I E lonicera Mill.

76RD00233 E lonicera Mill.

80RD00067 G rivularis Gatt.

67RD00019 I G sessilifolia Buckl.

76RD00017 G sessilifolia Buckl.

77RD00570 G spec.

00ZG01690 G x splendens (Carr.) Kirchn.

77RD00276 I G x splendens (Carr.) Kirchn.

Dipelta

61RD00626 I G floribunda Maxim.

75RD00097 I G floribunda Maxim.

64RD00126 I G ventricosa Hemsl.

Kolkwitzia

61RD00291 G amabilis Graebn.

70RD00061 I G amabilis Graebn.

74RD00084 G amabilis Graebn.

76RD00115 I G amabilis Graebn.

77RD00481 I G amabilis Graebn.

77RD00515 I G amabilis Graebn.

Leycesteria

70RD00063 I G formosa Wall.

72RD00249 I G formosa Wall.

Linnaea

77BL00281 G borealis L.

Lonicera

61RD01220 E alpigena L. ssp. alpigena

65RD00208 I G alpigena L. ssp. alpigena

61RD00238 I E alpigena L. ssp. pilosa Bolzon

70RD00184 I G alseuosmoides Graebn.

62RD00535 G arborea Boiss.

76RD00076 G x bella Zab.

62RD00886 G bracteolaris Boiss. & Buhse

76RD00142 I G x brownii (Regel) Carr. 'Plantierensis'

77RD00444 I G x brownii (Regel) Carr. 'Plantierensis'

61RD00938 E caerulea L.

61RD01126 I E caerulea L.

63RD00230 G caerulea L.

75RD00040 G caerulea L.

77RD00551 E caucasica Pall.

63RD00117 G chaetocarpa (Batal. ex Rehd.) Rehd.

62RD00639 I G chrysantha Turcz.

62RD00671 I G chrysantha Turcz.

63RD00294 I G chrysantha Turcz.

63RD00064 G conjugialis Kell.

Caprifoliaceae (continued)

Lonicera (continued)

- 62RD00094 G *demissa* Rehd.
 62RD00629 G *ferdinandi* Franch.
 79RD00525 G *fragrantissima* Lindl. & Paxt.
 63RD00290 I G *giraldii* Rehd.
 69RD00124 I G x *heckrottii* hort. ex Rehd.
 72RD00205 I G x *heckrottii* hort. ex Rehd.
 75RD00053 G x *heckrottii* hort. ex Rehd.
 79RD00334 G x *heckrottii* hort. ex Rehd.
 00ZG01265 G *henryi* Hemsl.
 79RD00333 G *henryi* Hemsl.
 62RD00104 I G *hispida* (Steph. ex Fisch.) Pall. ex Roem. & Schult.
 76RD00211 G *insularis* Nakai
 77RD00104 G *japonica* Thunb. 'Halliana'
 78RD00570 S *japonica* Thunb. var. *japonica*
 76RD00156 I G *korolkowii* Stapf
 60RD00028 I G *maackii* (Rupr.) Maxim.
 61RD01614 G *maximowiczii* (Rupr. ex Maxim.) Rupr. ex Maxim.
 77RD00052 E *microphylla* Willd. ex Roem. & Schult.
 00ZG00885 G *morrowii* A.Gray
 76RD00155 I G *myrtillus* J.D.Hook. & Thoms.
 61RD01128 G *nigra* L.
 61RD01221 E *nigra* L.
 77RD00072 E *nigra* L.
 76RD00059 I G *nitida* Wils.
 80RD00584 G *nitida* Wils. 'Baggesen's Gold'
 76RD00157 I G *nitida* Wils. 'Hohenheimer Findling'
 62RD00842 G *orientalis* Lam. var. *orientalis*
 80RD00080 E *periclymenum* L.
 80RD00161 S *periclymenum* L.
 60RD00005 I G *pileata* Oliv.
 78RD00609 G *praeflorens* Batal.
 76RD00074 G *quinquelocularis* Hardw. 'Translucens'
 64RD00134 G *ramosissima* Franch. & Sav.
 62RD00536 G *ruprechtiana* Regel
 77RD00053 E *simulatrix* Pojark.
 73RD00042 G spec.
 76RD00291 G spec.
 77RD00520 G spec.
 74RD00231 G *tatarica* L. 'Arnold Red'
 64RD00145 I G *tatarica* L. cv.
 76RD00079 I G *tatarica* L. cv.
 76RD00075 G *tatarica* L. var. *parvifolia* (Hayne) Jaeg.
 64RD00044 I G *tatarica* L. var. *tatarica*
 77RD00054 E *tatarica* L. var. *tatarica*
 70BL00138 E *utahensis* S.Wats.
 84RD00294 S *vesicaria* Kom.
 76RD00071 I G *xylosteum* L.
 76RD00102 I G *xylosteum* L.
 77RD00332 I G *xylosteum* L.
 80RD00032 E *xylosteum* L.
 80RD00081 E *xylosteum* L.
 80RD00158 E *xylosteum* L.

Caprifoliaceae (continued)

Lonicera (continued)

- 80RD00160 E xylosteum L.
80RD00239 E xylosteum L.
75RD00060 G yunnanensis Franch. var. yunnanensis
77RD00503 G yunnanensis Franch. var. yunnanensis

Sambucus

- 72RD00195 I G canadensis L.
76RD00031 E canadensis L.
75ZS00041 I G ebulus L.
62RD00222 E melanocarpa A.Gray
80RD00315 E microbotrys Rydb.
70RD00106 G nigra L. 'Aurea'
71RD00001 I G racemosa L.

Symphoricarpos

- 72RD00146 I G albus (L.) S.F.Blake var. laevigatus (Fern.) S.F.Blake
76RD00093 G albus (L.) S.F.Blake var. laevigatus (Fern.) S.F.Blake
76RD00094 I G albus (L.) S.F.Blake var. laevigatus (Fern.) S.F.Blake
76RD00095 I G albus (L.) S.F.Blake var. laevigatus (Fern.) S.F.Blake
76RD00195 G albus (L.) S.F.Blake var. laevigatus (Fern.) S.F.Blake
71RD00063 I G x chenaultii Rehd.
72RD00259 G x chenaultii Rehd.
74RD00430 I G x chenaultii Rehd.
72RD00260 G x chenaultii Rehd. 'Hancock'
75RD00029 G x chenaultii Rehd. 'Hancock'
72RD00261 G x doorenbosii Krussm. 'Mother of Pearl'
76RD00197 G hesperius G.N.Jones
76RD00098 G occidentalis W.J.Hook.
70RD00072 I G orbiculatus Moench
76RD00136 G orbiculatus Moench 'Variegatus'
76RD00073 G oreophilus A.Gray
76RD00196 G oreophilus A.Gray
77RD00269 G spec.

Triosteum

- 64BL00067 I E erythrocarpum H.Sm.
69BL00388 I G perfoliatum L. var. aurantiacum (E.Bickn.) Wieg.

Viburnum

- 78RD00034 E acerifolium L.
79RD00554 G x bodnantense Aberconway 'Dawn'
74RD00082 G x carlcephalum Burkw. ex Pike
80RD00203 G carlesii Hemsl.
70RD00144 G carlesii Hemsl. var. bitchiense (Mak.) Nakai
65RD00030 E cassinoides L.
77RD00166 E cassinoides L.
60RD00326 G corylifolium J.D.Hook. & Thoms.
61RD00419 G cotinifolium D.Don
78RD01034 G davidii Franch.
80RD00105 G davidii Franch.
00ZG00119 G dentatum L. var. dentatum
79RD00555 G dentatum L. var. dentatum

Caprifoliaceae (continued)

Viburnum (continued)

- 61RD01667 G dilatatum Thunb.
 76RD00120 I G dilatatum Thunb.
 80RD00556 G dilatatum Thunb. [A-2]
 70RD00148 I G farreri Stearn
 78RD00763 G farreri Stearn
 79RD00556 G farreri Stearn
 78RD00764 G henryi Hemsl.
 61RD00396 G hupehense Rehd.
 70RD00147 G x juddii Rehd.
 00ZG00889 G lantana L.
 60RD00192 G lantana L.
 62RD00575 I G lantana L.
 70RD00075 I G lantana L.
 70RD00149 G lantana L.
 77RD00468 I G lantana L.
 70RD00074 G lantanoide Michx.
 74RD00479 G lantanoide Michx.
 00ZG00753 G lentago L.
 00ZG01226 G lentago L.
 61RD00289 G lentago L.
 71RD00157 G lentago L.
 79RD00557 G lentago L. 'Pink Beauty'
 77RD00482 I G lobophyllum Graebn.
 74RD00465 G macrocephalum Fort.
 61RD01137 G molle Michx.
 62RD00017 G molle Michx.
 63RD00183 G nudum L.
 64RD00159 G nudum L.
 60RD00068 G opulus L. var. calvescens (Rehd.) Hara
 74RD00464 I G opulus L. var. calvescens (Rehd.) Hara
 86RD00308 K opulus L. 'Compactum'
 79RD00558 G opulus L. 'Notcutt'
 62RD00514 G opulus L. var. opulus
 73RD00039 G opulus L. var. opulus
 78RD01084 I G opulus L. var. opulus
 00ZG00888 G opulus L. 'Roseum'
 74RD00083 G opulus L. 'Roseum'
 74RD00088 G opulus L. 'Roseum'
 86RD00281 U opulus L. 'Xanthocarpum'
 79RD00559 G plicatum Thunb. 'Cascade'
 86RD00242 K plicatum Thunb. 'Cascade'
 79RD00202 G plicatum Thunb. var. tomentosum (Thunb.) Miq.
 79RD00560 G plicatum Thunb. 'Watanabe'
 86RD00312 K prunifolium L.
 76RD00051 G x rhytidophylloides Suring. 'Holland'
 85RD00386 K x rhytidophylloides Valcken. Suring. 'Dart's Duke'
 63RD00179 G rhytidophyllum Hemsl.
 72RD00262 G rhytidophyllum Hemsl.
 74RD00463 I G rhytidophyllum Hemsl.
 74RD00429 I G sieboldii Miq.
 80RD00555 E spec.
 76GR00087 I G tinus L.

Caprifoliaceae (continued)

Viburnum (continued)

- 61RD01441 I E trilobum H.Marsh.
 78RD00036 E trilobum H.Marsh.
 75RD00041 G urceolatum Sieb. & Zucc. var. procumbens Nakai
 62RD00628 G veitchii C.H.Wright
 79RD00561 G wrightii Miq. var. wrightii
 86RD00279 U wrightii Miq. var. wrightii

Weigela

- 72RD00144 I G cv.
 60RD00319 G florida (Bunge) A.DC.
 61RD00097 G florida (Bunge) A.DC.
 77RD00295 I G florida (Bunge) A.DC.
 64RD00187 G hortensis (Sieb. & Zucc.) C.A.Mey.
 70RD00064 I G middendorffiana (Carr.) K.Koch
 64RD00068 G praecox (Lemoine) L.H.Bailey

Caricaceae

Carica

- 73GR00692 I G papaya L.
 79GR00178 G papaya L. cv.
 84GR00248 G papaya L. cv.
 76GR00057 I G quercifolia (St. Hil.) Hieron.

Caryophyllaceae

Agrostemma

- 55ZE00876 I G githago L.

Arenaria

- 83BL00149 E ciliata L.
 83BL00163 I G dianthoides J.E.Sm.
 65BL00296 G grandiflora L.
 86BL00201 G koriniana Fisch. ex Fenzl
 73BL00024 I G procera Spreng. ssp. glabra (F.N.Williams) Holub
 84BL00122 G rigida M.B.
 85BL00223 G tetraquetra L. var. granatensis Boiss.

Cerastium

- 83BL00206 E alpinum L.
 83BL00164 S alpinum L. ssp. alpinum
 83BL00165 S alpinum L. ssp. lanatum (Lam.) Aschers. & Graebn.
 72BL00206 I E boissieri Gren.
 78BL00051 E candidissimum Correns
 62BL00009 E carinthiacum Vest ssp. carinthiacum
 83BL00159 E carinthiacum Vest ssp. austroalpinum (H.Kunz) H.Kunz
 82BL00282 E grandiflorum Waldst. & Kit.
 75BL00035 S moesiaceum Friv.
 67BL00267 I G tomentosum L. var. tomentosum
 69BL00308 G tomentosum L. var. tomentosum
 73ZS00052 I G tomentosum L. var. tomentosum
 83BL00069 E uniflorum Clairv.

Caryophyllaceae (continued)

- Dianthus
- 82BL00048 I E amurensis Jacq.
 - 82BL00339 E amurensis Jacq.
 - 72BL00168 G arenarius L.
 - 82BL00253 I E arenarius L.
 - 64BL00280 I E armeria L. ssp. armeria
 - 75BL00003 I E barbatus L.
 - 86BL00188 G barbatus L. ssp. compactus (Kit.) Heuff.
 - 72ZS00033 G barbatus L. cv.
 - 84BL00306 I E capitatus Balb. ex DC. ssp. capitatus
 - 75BL00004 E carthusianorum L.
 - 77BL00296 I E carthusianorum L. [Y.-17388]
 - 84BL00261 S collinus Waldst. & Kit.
 - 84ZE02507 K deltoides L.
 - 80BL00082 G deltoides L. 'Erectus'
 - 69BL00306 G deltoides L. 'Splendens'
 - 72BL00224 I E erinaceus Boiss. var. erinaceus
 - 73BL00028 I G gallicus Pers.
 - 76BL00052 I G giganteus Urv.
 - 84BL00267 E glacialis Haenke
 - 69BL00064 G gratianopolitanus Vill.
 - 85BL00113 G japonicus Thunb.
 - 83BL00090 I G knappii (Pant.) Aschers. & Kanitz ex Borb.
 - 81BL00232 E microlepis Boiss. [CYT25225]
 - 84BL00461 G microlepis Boiss. 'Albus'
 - 62BL00237 I E monspessulanus L.
 - 79BL00239 S nitidus Waldst. & Kit.
 - 86BL00061 S pavonius Tausch
 - 69BL00512 I G petraeus Waldst. & Kit. ssp. noeanus (Boiss.) Tutin
 - 69BL00266 E petraeus Waldst. & Kit. ssp. petraeus
 - 79BL00240 E petraeus Waldst. & Kit. ssp. petraeus
 - 77BL00186 I E plumarius L.
 - 66BL00079 G plumarius L. 'Duchess of Fife'
 - 80BL00083 G plumarius L. 'Maggie'
 - 74BL00018 I E seguieri Vill. ssp. seguieri
 - 86BL00192 S serotinus Waldst. & Kit.
 - 84BL00283 I E shinanensis (Yatabe) Mak.
 - 78BL00122 E spiculifolius Schur
 - 84BL00312 E strictus Banks & Soland.
 - 68BL00039 E subcaulis Vill.
 - 79BL00119 I E superbus L. ssp. speciosus (Rchb.) Pawl.
 - 65BL00464 I G superbus L. ssp. superbus
 - 62BL00308 I G sylvestris Wulf. ssp. sylvestris
 - 75BL00019 G sylvestris Wulf. ssp. sylvestris
 - 66BL00095 G zonatus Fenzl

- Gypsophila
- 86BL00163 G aretioides Boiss. 'Caucasica'
 - 84BL00430 E bicolor (Freyn & Sint.) Grossh.
 - 72BL00035 G boissierana Hausskn. & Bornm.
 - 84BL00130 G cerastioides D. Don
 - 86BL00325 E cerastioides D. Don
 - 84BL00528 E fastigiata L.

Caryophyllaceae (continued)

Gypsophila (continued)

- 83BL00207 I E repens L.
 83BL00364 E repens L.
 66BL00128 I G repens L. 'Rosea'
 74ZB00011 G 'Rosenschleier'
 75BL00119 G 'Rosenschleier'
 72BL00236 I G scorzonrifolia Ser.
 71BL00210 G tenuifolia M.B.

Herniaria

- 65BL00618 I G glabra L.
 73ZS00026 I G glabra L.

Lychnis

- 84BL00297 E alpina L.
 74ZB00028 G x arkwrightii Heydt 'Vesuvius'
 82ZS00006 I G chalcidonica L.
 74ZS00035 I G coronaria (L.) Desr.
 82BL00176 I E flos-jovis (L.) Desr.
 82BL00061 G flos-jovis (L.) Desr. 'Nana'
 81BL00203 E fulgens Fisch.
 84ZS00011 E miqueliana Rohrb. ex Franch. & Sav.
 77ZB00040 G sartorii (Boiss.) Hayek
 73BL00164 G viscaria L. 'Plena'
 65BL00200 I G viscaria L. ssp. viscaria
 82BL00242 G yunnanensis E.G.Bak.

Melandrium

- 84BL00369 G keiskei (Miq.) Ohwi

Minuartia

- 81BL00032 E austriaca (Jacq.) Hayek
 69BL00323 I G baldaccii (Hal.) Mattf.
 84BL00387 G biflora (L.) Schinz & Thell.
 75BL00036 I S capillacea (All.) Graebn.
 84BL00388 G kashmirica (Edgew.) Mattf.
 69BL00164 I G laricifolia (L.) Schinz & Thell.
 84BL00192 G setacea (Thuill.) Hayek
 84BL00539 G stellata (E.D.Clarke) Maire & Petitm.

Moehringia

- 71BL00222 I G muscosa L.

Petrocoptis

- 84BL00433 E glaucifolia (Lag.) Boiss.

Petrorhagia

- 84BL00200 E saxifraga (L.) Link

Sagina

- 75BL00116 G subulata (Sw.) K.B.Presl 'Aurea'

Caryophyllaceae (continued)

- Saponaria
 71BL00245 I G caespitosa DC.
 82BL00199 E lutea L.
 65BL00529 I G ocymoides L.
 74ZS00036 I G officinalis L.
 66BL00457 G x olivana Wocke
 81BL00195 E pumilio (L.) Fenzl ex A.Br.
 69BL00357 V G sicala Raf. ssp. stranjensis (Jordanov) Chater

- Scleranthus
 86BL00195 G perennis L.
 86BL00199 E perennis L.

- Silene
 83BL00041 E acaulis (L.) Jacq. ssp. acaulis
 83BL00059 E acaulis (L.) Jacq. ssp. exscapa (All.) J.Braun
 71BL00250 I G alpestris Jacq.
 83BL00215 G asterias Griseb.
 84BL00124 G campanula Pers.
 82BL00138 E ciliata Pourr.
 63ZE01436 I G coeli-rosa (L.) Godr.
 82BL00268 E cordifolia All.
 84BL00448 G elisabethae Jan
 69BL00265 I E flavescens Waldst. & Kit.
 67BL00067 I G hayekiana Hand.-Mazz. & Janchen
 84BL00341 G hookeri Nutt. ex Torr. & A.Gray
 74BL00045 I G italica (L.) Pers. ssp. italica
 78BL00183 I S multicaulis Guss.
 77BL00299 E pusilla Waldst. & Kit. [Y-17424]
 77BL00291 I E roemerii Friv. [Y-17317]
 83BL00124 I E rupestris L.
 84BL00519 E rupestris L.
 65BL00171 I G saxifraga L.
 83BL00167 S schafta S.G.Gmel. ex Hohen.
 71BL00251 I G schmuckeri Wettst.
 77BL00290 I E sendtneri Boiss. [Y.-17302]
 69BL00245 I G vallesia L.
 65BL00191 I G zawadskii Herbich.

- Stellaria
 82BL00151 G ruscifolia Pall. ex Schlechtend.

- Vaccaria
 76ZE02125 G pyramidata Medik.

Casuarinaceae

- Casuarina
 75GR00208 G cunninghamiana Miq.
 73GR00490 G equisetifolia L.

Celastraceae

Catha

- 73GR00451 I G cassinoides (L'Herit.) Webb & Berth.
75GR00307 G edulis (Vahl) Forsk. ex Endl.

Celastrus

- 65RD00150 G dependens Wall.
62RD00672 G flagellaris Rupr.
77RD00445 G hypoleucus (Oliv.) Loes.
74RD00396 G loeseneri Rehd. & Wils.
62RD00121 I G orbiculatus Thunb.
71RD00044 I G orbiculatus Thunb.
74RD00388 G rosthornianus Loes.
71RD00045 I G scandens L.
80RD00599 G scandens L.
86RD00210 E spec. [GUIZ 086]

Denhamia

- 74GR00051 U mannii J.D.Hook.

Elaeodendron

- 73GR00544 G capense Eckl. & Zeyh.

Euonymus

- 84RD00118 E latifolius (L.) Mill.
84RD00158 E verrucosus Scop.
84RD00164 E verrucosus Scop.
78RD00631 S alatus (Thunb.) Sieb. var. alatus
79RD00117 G alatus (Thunb.) Sieb. var. alatus
80RD00510 E alatus (Thunb.) Sieb. var. alatus
83RD00232 E alatus (Thunb.) Sieb. var. alatus
84RD00431 U alatus (Thunb.) Sieb. var. alatus
62RD00791 I G alatus (Thunb.) Sieb. var. apterus Regel
70RD00201 I G alatus (Thunb.) Sieb. var. apterus Regel
76RD00069 I G alatus (Thunb.) Sieb. var. apterus Regel
78RD00571 E alatus (Thunb.) Sieb. f. ciliatodentatus Hiyama
81RD00185 E alatus (Thunb.) Sieb. f. subtriflorus (Bl.) Ohwi
61RD01419 E atropurpureus Jacq.
80RD00020 E atropurpureus Jacq.
80RD00469 E atropurpureus Jacq.
82RD00019 E atropurpureus Jacq.
82RD00316 E atropurpureus Jacq.
84RD00037 E atropurpureus Jacq.
84RD00069 E atropurpureus Jacq.
86RD00214 E atropurpureus Jacq.
79RD00011 G bungeanus Maxim. var. bungeanus
80RD00222 G bungeanus Maxim. var. bungeanus
80RD00518 U bungeanus Maxim. var. bungeanus
84RD00258 S bungeanus Maxim. var. bungeanus
60RD00686 G bungeanus Maxim. var. semipersistens (Rehd.) Schneid.
86RD00313 G carnosus Hemsl.
86RD00328 K echinatus Wall.
60RD00010 G europaeus L.

24 accessions share this taxon

Celastraceae (continued)

Euonymus (continued)

- 00ZG01753 G *europaeus* L. 'Red Cascade'
 85RD00387 K *europaeus* L. 'Scarlet Wonder'
 63RD00387 I G *fortunei* (Turcz.) Hand.-Mazz. 'Carrierei'
 79RD00340 G *fortunei* (Turcz.) Hand.-Mazz. 'Dart's Blanket'
 00ZG01714 G *fortunei* (Turcz.) Hand.-Mazz. 'Dart's Cardinal'
 79RD00342 G *fortunei* (Turcz.) Hand.-Mazz. 'Dart's Cardinal'
 79RD00341 G *fortunei* (Turcz.) Hand.-Mazz. 'Dart's Carpet'
 79RD00343 G *fortunei* (Turcz.) Hand.-Mazz. 'Dart's Ideal'
 00ZG01723 G *fortunei* (Turcz.) Hand.-Mazz. 'Emerald Gaiety'
 79RD00344 G *fortunei* (Turcz.) Hand.-Mazz. 'Emerald 'N Gold'
 66RD00155 G *fortunei* (Turcz.) Hand.-Mazz. 'Kewensis'
 65RD00283 G *fortunei* (Turcz.) Hand.-Mazz. 'Minimus'
 71RD00042 G *fortunei* (Turcz.) Hand.-Mazz. 'Minimus'
 60RD00193 I G *fortunei* (Turcz.) Hand.-Mazz. var. *radicans* (-) Rehd.
 79RD00351 G *fortunei* (Turcz.) Hand.-Mazz. 'Reticulatus'
 00ZG01670 G *fortunei* (Turcz.) Hand.-Mazz. 'Vegetus'
 77RD00342 G *fortunei* (Turcz.) Hand.-Mazz. 'Vegetus'
 79RD00345 G *fortunei* (Turcz.) Hand.-Mazz. 'Woodland'
 86RD00314 K *grandiflorus* Wall. ex Roxb. var. *salicifolius* Stapf & Ballard
 62RD00686 I G *hamiltonianus* Wall. var. *hamiltonianus*
 86RD00211 E *hamiltonianus* Wall. var. *hamiltonianus* [GUIZ 109]
 60RD00259 G *hamiltonianus* Wall. var. *hians* (Koehne) Blakel.
 78RD00258 G *hamiltonianus* Wall. var. *hians* (Koehne) Blakel.
 82RD00171 S *hamiltonianus* Wall. var. *hians* (Koehne) Blakel.
 83RD00191 E *hamiltonianus* Wall. var. *hians* (Koehne) Blakel.
 60RD00024 G *hamiltonianus* Wall. var. *maackii* (Rupr.) Komar.
 61RD01090 I G *hamiltonianus* Wall. var. *maackii* (Rupr.) Komar.
 76RD00116 I G *hamiltonianus* Wall. var. *maackii* (Rupr.) Komar.
 79RD00490 G *hamiltonianus* Wall. var. *maackii* (Rupr.) Komar.
 84RD00173 G *hamiltonianus* Wall. var. *maackii* (Rupr.) Komar.
 72RD00198 G *hamiltonianus* Wall. var. *nikoensis* (Nakai) Blakel.
 79RD00086 E *hamiltonianus* Wall. var. *nikoensis* (Nakai) Blakel.
 60RD00314 G *hamiltonianus* Wall. var. *semiexsertus* (Koehne) Blakel.
 79RD00193 G *hamiltonianus* Wall. var. *semiexsertus* (Koehne) Blakel.
 78RD00285 E *hamiltonianus* Wall. var. *sieboldianus* (Bl.) Komar.
 83RD00211 E *hamiltonianus* Wall. var. *sieboldianus* (Bl.) Komar.
 83RD00249 E *hamiltonianus* Wall. var. *sieboldianus* (Bl.) Komar.
 84RD00192 E *hamiltonianus* Wall. var. *sieboldianus* (Bl.) Komar.
 62RD00028 G *hamiltonianus* Wall. var. *yedoensis* (Koehne) Blakel.
 84RD00129 G *hamiltonianus* Wall. var. *yedoensis* (Koehne) Blakel.
 73RD00050 G *latifolius* (L.) Mill.
 80RD00196 E *latifolius* (L.) Mill.
 73GR00486 I G *lucidus* D. Don
 61RD00656 G *macropterus* Rupr.
 81RD00124 E *macropterus* Rupr.
 86RD00320 G *macropterus* Rupr.
 84RD00199 G *maximowiczianus* (Prokh.) Vorosh.
 63RD00442 I G *myrianthus* Hemsl.
 71RD00040 I G *nanus* M.B. var. *nanus*
 76RD00065 I G *nanus* M.B. var. *nanus*
 80RD00010 G *nanus* M.B. var. *nanus*

Celastraceae (continued)

Euonymus (continued)

- 86RD00229 G nanus M.B. var. nanus
 78RD00259 G nanus M.B. var. turcestanicus (Dieck) Krischt.
 78RD00547 E nanus M.B. var. turcestanicus (Dieck) Krischt.
 81RD00037 G nanus M.B. var. turcestanicus (Dieck) Krischt.
 71RD00043 I G obovatus Nutt.
 84RD00287 E occidentalis Nutt.
 86RD00311 K oesebius W.W.Sm.
 61RD00574 G oxyphyllus Miq.
 79RD00118 G oxyphyllus Miq.
 80RD00178 E oxyphyllus Miq.
 80RD00511 E oxyphyllus Miq.
 84RD00052 E oxyphyllus Miq.
 86RD00213 E oxyphyllus Miq.
 61RD00690 G pauciflorus Maxim.
 86RD00319 G pauciflorus Maxim.
 00ZG01513 I G phellomanus Loes. ex Diels
 00ZG01747 G phellomanus Loes. ex Diels
 67RD00022 G phellomanus Loes. ex Diels
 78RD01063 G phellomanus Loes. ex Diels
 60RD00006 I G planipes (Koehne) Koehne
 74RD00010 I G planipes (Koehne) Koehne
 76RD00085 I G planipes (Koehne) Koehne
 77RD00271 I G planipes (Koehne) Koehne
 78RD00958 G planipes (Koehne) Koehne
 84RD00107 G przewalskii Maxim.
 86RD00316 G sachalinensis (Fr.Schmidt) Maxim.
 78RD00584 G sanguineus Loes. ex Diels
 77RD00339 G spec.
 79RD00015 S spec.
 86RD00209 E spec. [GUIZ 138]
 86RD00215 E tingens Wall. [DUPU 542]
 86RD00326 K tingens Wall.
 80RD00322 E velutinus (C.A.Mey.) Fisch. & Mey.
 61RD00994 I E verrucosus Scop.
 62RD00486 G verrucosus Scop.
 80RD00193 E verrucosus Scop.
 83RD00178 E verrucosus Scop.
 84RD00074 E verrucosus Scop.
 84RD00284 E verrucosus Scop.

Gymnosporia

- 86RD00327 K wallichiana C.Spreng. ex Laws.

Maytenus

- 66GR01605 E illicifolia Mart. [JCL S.N.]

Tripterygium

- 77RD00067 U regelii Sprague & Tak.
 77RD00142 E regelii Sprague & Tak.

Cephalotaxaceae

- Cephalotaxus
 60RD00780 G *fortunei* W.J.Hook.
 63RD00421 G *fortunei* W.J.Hook.
 61RD01654 G *harringtonia* (-)... var. *drupacea* (Sieb. & Zucc.) Koidz.
 00ZG00214 G *harringtonia* (Knight ex Forb.) K.Koch 'Fastigiata'
 00ZG02078 G *harringtonia* (Knight ex Forb.) K.Koch 'Fastigiata'
 00ZG02125 G *harringtonia* (Knight ex Forb.) K.Koch var. *harringtonia*
 63RD00400 G *harringtonia* (Knight ex Forb.) K.Koch var. *harringtonia*
 78RD00655 G *harringtonia* (Knight ex Forb.) K.Koch var. *nana* (-) Rehd
 80RD00151 G *harringtonia* (Knight ex Forb.) K.Koch var. *nana* (-) Rehd
 78RD00040 G *sinensis* (Rehd. & Wils.) Li

Cercidiphyllaceae

- Cercidiphyllum
 00ZG00144 G *japonicum* Sieb. & Zucc.
 00ZG01393 G *japonicum* Sieb. & Zucc.
 61RD01373 G *japonicum* Sieb. & Zucc.
 70RD00045 G *japonicum* Sieb. & Zucc.
 74RD00134 G *japonicum* Sieb. & Zucc.
 74RD00386 I G *japonicum* Sieb. & Zucc.
 74RD00493 I G *japonicum* Sieb. & Zucc.
 74RD00016 G *magnificum* (Nakai) Nakai
 79RD00207 G *magnificum* (Nakai) Nakai

Chenopodiaceae

- Arthrophytum
 78RD01025 E spec.
Chenopodium
 53ZE00962 I G *ambrosioides* L. var. *ambrosioides*
 75ZS00015 I G *bonus-henricus* L.
 56ZE02189 I G *foliosum* Aschers.
 53ZE00824 I G *polyspermum* L.
 57ZE00821 I G *schraderianum* Roem. & Schult.

Chloranthaceae

- Chloranthus
 74GR00343 I G *spicatus* (Thunb.) Mak.

Cistaceae

- Cistus
 76GR00576 I G *incanus* L. ssp. *incanus*
 66GR01827 I E *ladanifer* L. var. *albiflorus* Dun. [EAM S.N.]
 76GR00575 I G *monspeliensis* L.
 85GR00056 E *symphytifolius* Lam.

- Halimocistus
 75BL00163 G *sahucii* (Coste & Soulie) Warb.

Cistaceae (continued)

- Halimium
 75BL00164 I G *umbellatum* (L.) Spach
- Helianthemum
 75BL00126 G 'Apenium Carneum'
 66BL00031 I G *apenninum* (L.) Mill.
 86BL00221 E *canum* (L.) Baumg.
 75BL00124 G 'Cerise Queen'
 86BL00313 G *cinereum* (Cav.) Pers.
 66BL00083 G 'Golden Queen'
 75BL00128 G 'Lawrenson's Pink'
 62ZE02137 I E *ledifolium* (L.) P.Mill. [EAM S.N.]
 69BL00343 I G *lunulatum* (All.) DC.
 71BL00213 G *macedonicum*
 72ZS00038 I G *nummularium* ssp. *grandiflorum* (Scop.) Schinz & Thell.
 65BL00622 I E *nummularium* (L.) Mill. ssp. *nummularium* [FROMME S.N]
 75BL00122 G *nummularium* (L.) Mill. 'Rubroplenum'
 64BL00084 I G *oelandicum* (L.) DC. ssp. *alpestre* (Jacq.) Breistr.
 71BL00214 I G *pilosum* (L.) Pers.
 75BL00123 G 'Salmonea'
- Tuberaria
 66ZE02115 I E *guttata* (L.) Fourr. [EAM S.N.]

Clethraceae

- Clethra
 61RD00155 I G *alnifolia* L.
 62RD00340 I G *alnifolia* L.
 77RD00487 I G *alnifolia* L.
 79RD00169 G *alnifolia* L.
 79RD00258 E *alnifolia* L.
 79RD00469 G *alnifolia* L.
 80RD00152 G *alnifolia* L.
 79RD00470 G *alnifolia* L. 'Pink Spire'
 75GR00274 I G *arborea* Ait.
 76RD00296 I G *barbinervis* Sieb. & Zucc.
 79RD00471 G *barbinervis* Sieb. & Zucc.
 80RD00209 G *barbinervis* Sieb. & Zucc.
 80RD00337 G *barbinervis* Sieb. & Zucc.
 78RD00156 G *delavayi* Franch.
 79RD00472 G *fargesii* Franch.
 86RD00300 K *fargesii* Franch.
 81RD00221 G *monostachya* Rehd. & Wils.
 80RD00557 E spec. [A-50]

Clusiaceae

- Clusia
 84GR00396 E spec. [VO 78297]
- Garcinia
 68GR00781 G *livingstonei* T.Anders.

Clusiaceae (continued)

Garcinia (continued)

68GR01043 I G xanthochymus J.D.Hook. ex T.Anders.

Rheedia

66GR01513 I E gardneriana Planch. & Triana [L.&H.-54]

Cneoraceae

Cneorum

75GR00134 I G tricoccon L.

Combretaceae

Combretum

74GR00635 I G coccineum Lam.

76GR00099 G leprosum Mart.

Quisqualis

80GR00404 G indica L.

Commelinaceae

Aneilema

68GR00952 I E beniniense (P.Beauv.) Kunth ssp. beniniense [LEEU S.N.]

75GR00024 G papuanum Warb.

Belosynapsis

83GR00599 I N vivipara (Dalzell) Sprague & C.E.C.Fisch. [KUK S.N.]

Buforrestia

80GR00150 G imperfata C.B.Clarke

Callisia

84GR00409 G repens L.

Campelia

68GR00259 I E zanonia (L.) H.B.K.

81GR00165 I E zanonia (L.) H.B.K. [MAAS 5630]

Commelina

73GR00690 I E africana L. var. villosior (C.B.Clarke) Brenan [LEEU S.N.]

84GR00092 N benghalensis L. [LEEU 12566]

76GR00054 I E diffusa N.L.Burm. [LEEU 1787]

76ZE02131 I G tuberosa L.

Cyanotis

68GR00701 G somaliensis C.B.Clarke

Dichorisandra

68GR00291 I G musaica K.Koch & Lind.

72GR00095 I G musaica K.Koch & Lind.

70GR00214 I G reginae (Lind. & Rodig.) H.E.Moore

Commelinaceae (continued)

Dichorisandra (continued)

- 79GR00055 E spec.
68GR00710 I G thyrsiflora Mikan

Palisota

- 73GR00104 G barteri J.D.Hook.
72GR00380 I G bracteosa C.B.Clarke
72GR00379 I E mannii C.B.Clarke [BRET 1840]
68GR00877 I E preussiana K.Schum. ex C.B.Clarke [MC.297]
64GR00008 U spec.
74GR00652 G spec.

Polyspatha

- 74GR00070 I E paniculata Benth. [LEEU S.N.]

Rhoeo

- 68GR00967 I G spathacea (Sw.) Stearn
68GR00970 I G spathacea (Sw.) Stearn 'Variegata'

Setcreasea

- 69GR00121 G hirsuta Markgr.
68GR00989 I G purpurea Boom

Siderasis

- 72GR00181 I G fuscata (Lodd.) H.E.Moore

Tinantia

- 54ZE02442 I G erecta (Jacq.) Schlechtend.

Tradescantia

- 76ZS00027 I G x andersoniana Ludw. & Rohw.
76ZS00028 I G x andersoniana Ludw. & Rohw. 'Alba'
68GR00793 I G fluminensis Vell. emend. Brueckn.

Zebrina

- 76GR00159 I G pendula Schnizl.
76GR00160 I G purpusii Brueckn.
68GR00386 I G purpusii Brueckn. 'Minor'

Compositae

?????

- 83BL00455 E [N 8337]
83BL00456 E [N 8334]

Achillea

- 84BL00182 G abrotanoides (Vis.) Vis.
69BL00158 I G ageratifolia (Sibth. & Sm.) Boiss.
71BL00356 G chrysocoma Friv.
67BL00013 I G clavennae L.
79BL00242 I E clypeolata Sibth. & Sm.
84BL00073 E erba-rotta All. ssp. moschata (Wulf.) I.B.K.Richards.
84BL00455 E erba-rotta All. ssp. moschata (Wulf.) I.B.K.Richards.

Compositae (continued)

Achillea (continued)

- 74ZB00006 G *filipendulina* Lam. 'Golden Plate'
- 77ZB00007 G *filipendulina* Lam. 'Parker's Variety'
- 79ZS00022 G *grandifolia* Friv.
- 83BL00425 G x *kolbiana* Suenderm.
- 77ZB00016 E *macrophylla* L.
- 83BL00200 E *nana* L.
- 67BL00147 I E *odorata* L.
- 82BL00290 E *annonica* Scheele
- 67BL00293 G *tomentosa* L.
- 75BL00109 G *tomentosa* L.

Adenostyles

- 81BL00090 E *alliariae* (Gouan) Kerner
- 65BL00274 I G *alpina* (L.) Bluff & Fingerh. ssp. *alpina*
- 86BL00273 E *alpina* (L.) Bluff & Fingerh. ssp. *alpina*

Anacyclus

- 84BL00393 E *pyrethrum* (L.) Lag. var. *depressus* (Ball) Maire [HJMR 926]
- 55ZE00679 I G *radiatus* Loisel.

Anaphalis

- 71ZS00079 I G *margaritacea* (L.) Benth. var. *margaritacea*
- 75BL00106 I G *triplinervis* (Sims) C.B. Clarke

Antennaria

- 84BL00183 G *albo-rosea* A.E. Porsild ex M.P. Porsild
- 84BL00074 E *carpatica* (Wahlenb.) Bluff & Fingerh.
- 65BL00560 I E *dioica* (L.) Gaertn. var. *dioica*
- 65BL00648 G *dioica* (L.) Gaertn. var. *dioica*
- 67BL00066 I G *neglecta* E. Greene var. *neglecta*
- 83BL00269 E *neglecta* E. Greene var. *neglecta*
- 84BL00170 E *nitida* E. Greene
- 69BL00081 E *parvifolia* Nutt.
- 69BL00327 G *plantaginifolia* (L.) W.J. Hook.
- 67BL00083 G *rosea* E. Greene

Anthemis

- 86BL00019 G *marschalliana* Willd.
- 73ZS00058 I G *nobilis* L.
- 71BL00360 I G *punctata* Vahl ssp. *cupaniana* (Tod. ex Nyman) R. Fernandes

Arctium

- 53ZE00973 I G *tomentosum* Mill.

Arnica

- 86BL00263 E *alpina* (L.) Olin ssp. *sornborgeri* (Fern.) Maguire
- 62BL00303 I G *amplexicaulis* Nutt.
- 84BL00413 G *angustifolia* Vahl
- 64BL00204 I G *chamissonis* Less.
- 71ZS00078 I G *chamissonis* Less.
- 84BL00342 G *lessingii* E. Greene

Compositae (continued)

Arnica (continued)

- 67BL00064 I G longifolia D.C.Eaton
- Artemisia
- 71BL00404 G abrotanum L.
 71ZS00087 I G absinthium L.
 72ZS00065 G alba Turra
 72BL00249 G armeniaca Lam.
 66BL00187 I G atrata Lam.
 81BL00163 I E chamaemelifolia Vill. var. chamaemelifolia
 73ZS00068 G dracunculus L.
 73BL00102 G frigida Willd.
 69BL00176 G nitida Bertol.
 81BL00192 E umbelliformis Lam.
 71BL00180 G vallesiaca All.
 71ZS00089 I G vulgaris L.

Aster

- 62BL00274 E alpinus L.
 81BL00143 S alpinus L.
 83BL00253 E bellidiastrum (L.) Scop.
 84BL00559 E bellidiastrum (L.) Scop. [N 8403]
 69BL00433 G brachytrichus Franch.
 74ZS00027 I G divaricatus L.
 83BL00426 G dumosus L. 'Oktober Schneekupfel'
 77ZB00005 I G ericoides L. cv.
 70ZS00014 G 'Herbstgruss Vom Bresserhof'
 71BL00182 I G 'Herbstgruss Vom Bresserhof'
 66BL00149 G himalaicus C.B.Clarke
 75ZS00022 I G lateriflorus (L.) Britt. var. horizontalis Burg.
 66BL00321 I G linosyris (L.) Bernh.
 77ZB00041 G novi-belgii L. 'Beechwood Rival'
 74ZB00002 G novi-belgii L. 'Crimson Brocade'
 74ZB00003 G novi-belgii L. 'Royal Ruby'
 77ZB00010 G 'Olga Keith'
 66BL00162 I G porteri A.Gray
 66BL00023 G pyrenaicus Desf. ex DC.
 72ZS00064 I G sedifolius L.
 84BL00334 E spec. [S 646]
 77ZB00017 G 'The Archbishop'
 81BL00082 S tongolensis Franch. [H.SM.13787]
 74ZB00004 G tongolensis Franch. 'Wartburgstern'
 66BL00415 G yunnanensis Franch.

Bellis

- 56ZE02498 I E annua L.

Bidens

- 59ZE00802 I G pilosa L.

Brachycome

- 73ZE00827 I G iberidifolia Benth.

Compositae (continued)

Buphthalmum
65BL00174 I G salicifolium L.

Calendula
84ZE02519 E arvensis L.
53ZE00829 I G officinalis L.

Carduus
78BL00092 I E defloratus L. ssp. glaucus Nym.

Carlina
72BL00022 G acaulis L. ssp. acaulis
77BL00124 E acaulis L. ssp. acaulis

Centaurea
71ZS00007 I G atropurpurea Waldst. & Kit. ssp. atropurpurea
75BL00040 G hypoleuca DC.
72BL00150 G macrocephala Puschk. ex Willd.
65BL00591 I G montana L.
62BL00039 I E nigra L. ssp. nigra
79BL00304 E phrygia L.
69BL00134 I G scabiosa L.
75BL00018 I E uniflora Turra ssp. nervosa (Willd.) Bonnier & Layens
69BL00116 I E uniflora Turra ssp. uniflora

Centratherum
76GR00050 I G punctatum Cass. ssp. punctatum

Chondrilla
62BL00217 G prenanthoides (Scop.) Vill.

Chrysanthemum
69BL00410 I G arcticum L.
69BL00190 G weyrichii (Maxim.) Miyabe

Chrysogonum
71BL00367 I G virginianum L.

Cicerbita
65BL00182 I G plumieri (L.) Kirschl.

Cirsium
86BL00274 E eriophorum (L.) Scop.
69BL00432 I G oleraceum (L.) Scop.
86BL00055 E spinosissimum (L.) Scop.
77BL00245 I E yezeense (Maxim.) Mak.

Cladanthus
71ZE01422 I G arabicus (L.) Cass.

Cnicus
71ZE00814 I G benedictus L.

Compositae (continued)

Coreopsis

77ZB00006 I G verticillata L.

Cotula

68BL00054 I G coronopifolia L.

75BL00148 G dioica (J.D.Hook.) J.D.Hook.

71BL00368 G potentillina (F.v.Muell.) Druce

65BL00248 I G squalida (J.D.Hook.) J.D.Hook.

Crepis

77BL00155 I E alpestris (Jacq.) Tausch

66BL00005 I G aurea (L.) Cass.

82BL00104 E conyzifolia (Gouan) Dalla Torre

76BL00062 E pygmaea L.

78BL00193 E pyrenaica (L.) Greuter

85BL00180 G terglouensis (Hacq.) A.Kerner

Dahlia

84ZS00024 E coccinea Cav.

84ZS00025 E pinnata Cav.

Dendranthema

84BL00532 G naktongense (Nakai) Tzvelev

Dimorphotheca

83ZE00314 I G pluvialis (L.) Moench var. pluvialis

Doronicum

76BL00027 I G austriacum Jacq.

83BL00112 E carpetanum Boiss. & Reut. ex Willk.

86BL00355 E clusii (All.) Tausch

70BL00100 I G columnae Ten.

81BL00096 E grandiflorum Lam.

66BL00424 G orientale Hoffm.

65BL00226 I G pardalianches L.

Dracopis

69ZE00316 I G amplexicaulis (Vahl) Cass.

Echinops

71ZS00080 I G bannaticus Roch. ex Schrad.

73ZB00006 G 'Blue Globe'

85BL00181 G exaltatus Schrad.

77ZB00004 G ritro L. 'Taplow Blue'

Erigeron

86BL00002 S acer L. ssp. politus (Fries) H.Lindb.

82BL00021 G aurantiacus Regel

82BL00024 G aurantiacus Regel

84BL00363 G compositus Pursh

77BL00021 I S gaudinii Bruegg.

72ZS00067 I G glabellus Nutt.

84BL00010 I G karvinskianus DC.

Compositae (continued)

- Erigeron (continued)
83BL00058 E uniflorus L.
- Eriophyllum
65BL00259 I G lanatum (Pursh) Forb. var. lanatum
80ZB00019 G lanatum (Pursh) Forb. var. lanatum
- Eupatorium
73ZB00004 I G maculatum L.
76ZB00001 G purpureum L. 'Atropurpureum'
83ZS00006 I E rugosum Houtt.
- Ewartia
84BL00476 G nubigena (F.V.Muell) Beauverd
- Gnaphalium
76BL00067 I E sylvaticum L.
- Guizotia
68ZE02504 I G abyssinica (L.f.) Cass.
- Gynura
72GR00250 I G bicolor DC.
- Haplopappus
82BL00214 E lyallii A.Gray
- Hedypnois
62ZE02138 I E cretica (L.) Dum.-Cours. [EAM S.N.]
- Helenium
72ZS00069 I G autumnale L.
77ZB00027 G 'Moerheim Beauty'
77ZB00036 G 'Superbum Rubrum'
- Helianthella
71ZS00085 I G quinquenervis (W.J.Hook.) A.Gray
- Helianthus
79ZE00324 I G annuus L.
71ZS00111 I G x laetiflorus Pers.
76ZS00022 G tuberosus L.
- Helichrysum
84BL00099 E spec.
84ZS00022 G spec.
75BL00166 G thianshanicum Regel
- Heliopsis
75ZS00025 I G helianthoides (L.) Sweet var. helianthoides
77ZB00009 I G helianthoides (L.) Sweet var. helianthoides
74ZB00012 G helianthoides var. scabra (Dun.) Fern. 'Gold Ranunkel'

Compositae (continued)

Hieracium

- 65BL00236 I G *aurantiacum* L.
 66BL00152 G *bombycinum* Boiss. & Reut. ex Fries
 67BL00286 G *pannosum* Boiss.
 79BL00265 E *prenanthoides* Vill.
 84BL00537 G spec.

Homogyne

- 69BL00101 I G *alpina* (L.) Cass.
 84BL00266 E *sylvestris* (Scop.) Cass.

Hymenoxys

- 83BL00039 E *grandiflora* (Torr. & A.Gray ex A.Gray) Parker

Hypochaeris

- 81BL00045 E *uniflora* Vill.

Inula

- 77BL00292 I E *ensifolia* L. [Y.-17334]
 73BL00074 I S *ensifolia* L. 'Compacta'
 73ZS00003 I G *helenium* L.
 81BL00215 E *oculus-christi* L.

Lactuca

- 84BL00149 I E *perennis* L.

Leibnitzia

- 66BL00030 G *anandria* (L.) Nakai

Leontopodium

- 65BL00167 E *alpinum* Cass. ssp. *alpinum*
 82BL00196 E *alpinum* Cass. ssp. *alpinum*
 84BL00548 G *hayachinense* (Takeda) Hara & Kitamura var. *miyabeanum*
 67BL00105 E *souliei* Beauverd
 67BL00104 E *stoechas* Hand.-Mazz.
 65BL00310 G *wilsonii* Beauverd

Leuzea

- 66BL00192 I G *rhapontica* (L.) Holub ssp. *heleniifolia* (Gren. & Godr.) Holub
 65BL00210 I G *rhapontica* (L.) Holub ssp. *rhapontica*

Liatris

- 71ZS00086 I G *spicata* (L.) Willd. var. *callilepis* Boom & Ruys

Ligularia

- 71ZS00091 I G *dentata* (A.Gray) Hara
 71ZS00094 I G *przewalskii* (Maxim.) Diels
 71ZS00084 I G *veitchiana* (Hemsl.) Greenm.

Lindheimera

- 84ZE02164 G *texana* A.Gray & Engelm.

Compositae (continued)

- 72ZE02177 I G Matricaria
recutita L.
- 71RD00159 I G Microglossa
albescens (DC.) C.B.Clarke
- 70GR00220 I G Mikania
ternata (Vell.) Robins.
- 68GR00801 I G Mutisia
speciosa Ait.
- 75BL00203 I G Mycelis
muralis (L.) Dumort.
- 72RD00266 I G Olearia
x haastii J.D.Hook.
74RD00477 I G x haastii J.D.Hook.
69RD00170 I G odorata Petrie
- 53ZE00972 I G Onopordum
acanthium L.
- 86RD00330 G Ostcospermum
ecklonis (DC.) Norl.
- 56ZE02384 I G Osteospermum
vaillantii (Decne.) Norl.
- 68BL00131 I E Petasites
frigidus (L.) Fries
- 68BL00014 I G Ptilostemon
afer (Jacq.) Greuter ssp. afer
- 69BL00354 I G Raoulia
australis J.D.Hook.
78BL00425 I G subsericea J.D.Hook.
- 75ZS00026 I G Ratibida
pinnata (Vent.) Barnh.
- 72ZS00068 I G Rudbeckia
fulgida Ait. var. speciosa (Wender) Perdue
74BR00014 G fulgida Ait. var. sullivanii (-) Cronq. 'Goldsturm'
77BR00023 G 'Herbstsonne'
84ZE02513 K hirta L. var. hirta
- 80ZS00104 I G Santolina
chamaecyparissus L. ssp. tomentosa (Pers.) Arcang.
- 53ZE00958 I G Sanvitalia
procumbens Lam.

Compositae (continued)

Saussurea

- 72BL00042 I G albescens J.D.Hook. & Thoms.
- 83BL00326 E calicicola Nakai
- 81BL00193 E discolor (Willd.) DC.

Senecio

- 73GR00685 G anteuphorbium (L.) Schultz Bip.
- 73GR00636 I G articulatus (L.f.) Schultz Bip.
- 76GR00219 G bulbinifolius DC.
- 76GR00410 I G citrifolius G.D.Rowl.
- 75GR00292 I G compactus Kirk
- 71ZS00082 I G doria L.
- 76GR00218 I G fulgens (J.D.Hook.) Nichols.
- 76GR00398 G grantii (Oliv. & Hiern) Schultz Bip.
- 76GR00519 G hallianus G.D.Rowl.
- 76GR00512 I G haworthii (Sweet) Schultz Bip.
- 83BL00060 E incanus L. ssp. incanus
- 79ZE00322 G jacobaea L.
- 76GR00187 I G jacobsenii G.D.Rowl.
- 73GR00638 I G junceus Harv.
- 78GR00235 G kleinia (L.) Less.
- 71GR00121 I G kleiniiiformis Suesseng.
- 84BL00150 E leucophyllus DC.
- 68GR01368 I G macroglossus DC. 'Variegatus'
- 75GR00107 I G medley-woodii Hutchins.
- 76GR00221 G navicularis Humbert
- 72GR00218 I G radicans (L.f.) Schultz Bip.
- 76GR00553 G radicans (L.f.) Schultz Bip.
- 76GR00541 I G rowleyanus Jacobs.
- 76GR00188 I G scaposus DC. var. scaposus
- 71GR00119 I G serpens G.D.Rowl.
- 76GR00554 G spec.
- 72GR00097 I G spiculosus (Sheph.) G.D.Rowl.
- 76GR00190 I G stapeliiformis Phillips
- 79ZE00350 E vulgaris L.

Serratula

- 71ZS00090 I G tinctoria L.

Silphium

- 75ZS00023 I E integrifolium Michx.
- 72ZS00070 I G perfoliatum L.

Silybum

- 53ZE00682 I G marianum (L.) Gaertn.

Solidago

- 73BL00158 G 'Cloth of Gold'
- 77ZB00002 G 'Golden Wings'
- 77ZB00018 G 'Goldenmosa'
- 77ZB00001 G rugosa Mill.
- 69BL00382 I G virgaurea L. ssp. alpestris (Waldst. & Kit.) Gaud.
- 81BL00152 I S virgaurea L. ssp. minuta (L.) Arcang.

Compositae (continued)

- Solidago (continued)
 79ZS00042 G *virgaurea* L. ssp. *virgaurea*
- Spilanthes
 83ZE00332 G *oleracea* L.
- Stokesia
 71ZS00005 I G *laevis* (Hill) E.Green
 75BL00188 G *laevis* (Hill) E.Green 'Blue Star'
- Tanacetum
 69BL00248 G *argenteum* Willd. ssp. *argenteum*
 77BL00087 I E *corymbosum* (L.) Schultz Bip. ssp. *corybosum*
 72ZS00019 I E *vulgare* L.
- Telekia
 67BL00275 I G *speciosa* (Schreb.) Baumg.
 71ZS00081 I G *speciosa* (Schreb.) Baumg.
- Tetraneuris
 69BL00160 I G *scaposa* (DC.) E.Green
- Townsendia
 84BL00347 G *eximia* A.Gray
- Tragopogon
 70BL00158 I E *porrifolius* L. ssp. *porrifolius* [JVL 10150]
- Verbesina
 71ZS00088 I G *alternifolia* (L.) Britt.
- Vernonia
 75ZS00048 I G *fasciculata* Michx.
 81GR00019 E *nudiflora* Less. [JCL S.N.]
- Zinnia
 82GR00011 E *spec.* [BG S.N.]

Convolvulaceae

- Convolvulus
 82ZE02144 G *humilis* Jacq.
 66ZE02109 I G *tricolor* L.
- Cuscuta
 71ZS00025 I G *gronovii* Willd.
- Ipomoea
 68GR01056 I G *bonariensis* W.J.Hook.
 74GR00720 I E *mauritanica* Jacq. [OLD 71]
 53ZE00838 I G *purpurea* (L.) Roth

Coriariaceae

Coriaria

- 80RD00029 G japonica A.Gray
 80RD00065 G japonica A.Gray
 81RD00186 E japonica A.Gray
 77RD00100 E myrtifolia L.
 84RD00267 G terminalis Hemsl. var. xanthocarpa Rehd. & Wils.
 84RD00378 G terminalis Hemsl. var. xanthocarpa Rehd. & Wils.
 84RD00430 G terminalis Hemsl. var. xanthocarpa Rehd. & Wils.

Cornaceae

Aucuba

- 78RD00991 G japonica Thunb.
 72RD00219 G japonica Thunb. 'Crotonifolia'
 79RD00634 G japonica Thunb. 'Gold Dust'
 74RD00275 G japonica Thunb. 'Longifolia'
 70RD00127 G japonica Thunb. 'Variegata'
 71RD00036 I G japonica Thunb. 'Variegata'
 78RD00796 G japonica Thunb. 'Variegata'

Cornus

- 76RD00198 I G alba L.
 74RD00091 G alba L. 'Gouchaultii'
 61RD00792 G alba L. 'Sibirica'
 79RD00473 G alba L. 'Sibirica'
 79RD00474 G alba L. 'Spaethii'
 61RD00296 G alternifolia L.f.
 61RD00857 G alternifolia L.f.
 64RD00297 I G alternifolia L.f.
 62RD00552 G amomum Mill.
 62RD00779 G amomum Mill.
 62RD00947 G amomum Mill.
 76RD00124 G amomum Mill.
 77RD00109 E amomum Mill.
 77RD00329 G amomum Mill.
 78RD00303 E amomum Mill.
 62RD00296 G bretschnideri L.Henry
 71BL00350 I G canadensis L.
 78RD00056 E canadensis L.
 86RD00290 K canadensis L.
 77RD00129 E controversa Hemsl.
 61RD01178 G drummondii C.A.Mey.
 77RD00324 G drummondii C.A.Mey.
 00ZG01101 G florida L.
 64RD00298 G florida L.
 81RD00444 G florida L.
 85RD00381 K florida L. 'Cherokee Chief'
 00ZG00881 G florida L. 'Rubra'
 85RD00383 K florida L. 'White Cloud'
 77RD00574 G hemsleyi Schneid. & Wanger.
 86RD00301 K hessei Koehne
 00ZG01023 I G kousa Hance var. chinensis Osborn
 79RD00477 G kousa Hance var. chinensis Osborn

Cornaceae (continued)

Cornus (continued)

- 74RD00457 I G kousa Hance var. kousa
 79RD00476 G kousa Hance var. kousa
 69RD00199 G kousa Hance var. kousa 'Xanthocarpa'
 64RD00463 I G macrophylla Wall.
 76RD00159 I G macrophylla Wall.
 61RD01529 I G mas L.
 74RD00093 G mas L.
 78RD00085 E mas L.
 80RD00075 E mas L.
 80RD00111 E mas L.
 77RD00240 G mas L. 'Aurea'
 74RD00272 G mas L. 'Macrocarpa'
 74RD00491 I G nuttallii Audub.
 77RD00325 G obliqua Raf.
 78RD01059 G obliqua Raf.
 00ZG02176 G paucinervis Hance
 00ZG02177 G paucinervis Hance
 65RD00282 G racemosa Lam.
 77RD00061 E sanguinea L.
 73RD00046 G spec.
 77RD00467 G spec.
 61RD01153 E stolonifera Michx.
 61RD00946 G stolonifera Michx. f. baileyi (Coul. & Evans) Rickett
 78RD00117 G stolonifera Michx. f. baileyi (Coul. & Evans) Rickett
 79RD00336 G stolonifera Michx. 'Flaviramea'
 79RD00478 G stolonifera Michx. 'Flaviramea'
 75RD00015 G stolonifera Michx. 'Kelsey'
 78BL00472 E suecica L.
 84BL00292 E suecica L.
 84BL00421 E suecica L.
 77RD00288 G walteri Wanger.

Corokia

- 75GR00285 I G x virgata Turrill

Griselinia

- 75GR00324 G littoralis (Raoul) Raoul

Corynocarpaceae

Corynocarpus

- 69GR00118 G laevigatus J.R. & G. Forst.

Crassulaceae

Adromischus

- 76GR00566 I G cristatus (Haw.) Lem. var. clavifolius (Haw.) Toelken
 76GR00416 I G cristatus (Haw.) Lem. var. schonlandii (Phill.) Toelken
 76GR00417 I G hemisphaericus (L.) Lem.
 76GR00415 G maculatus (Salm-Dyck) Lem.

Crassulaceae (continued)

Aeonium

- 72GR00098 I G arboreum (L.) Webb & Berth. 'Atropurpureum'
 73GR00567 G x barbatum Webb & Berth.
 79GR00258 G canariense (L.) Webb & Berth.
 73GR00563 I G decorum (Christ.) Webb ex Bolle
 73GR00562 I G gomerense Praeg.
 76GR00202 I G haworthii (Salm-Dyck) Webb & Berth. cf.
 73GR00561 I G holochrysum Webb & Berth.
 79GR00196 S holochrysum Webb & Berth.
 73GR00564 I G lindleyi Webb & Berth.
 73GR00566 G spec.

Aichryson

- 76GR00201 G laxum (Haw.) Bramw.
 73GR00650 I G tortuosum (Ait.) Webb & Berth.

Altamiranoa

- 76GR00213 I G ericoides (Rose) Jacobs.

Bryophyllum

- 72GR00214 I G fedtschenkoi Hamet & Perr. de la Bathie
 74GR00775 I G scandens (Perr. de la Bathie) Berger

Chiastophyllum

- 77BL00079 I G oppositifolium (Ledeb. ex Nordm.) Berger

Cotyledon

- 76GR00199 I G ladysmithiensis V. Poelln.

Crassula

- 73GR00593 I G arborescens (Mill.) Willd.
 74GR00288 I G brevifolia Harv.
 73GR00589 I G cordata Thunb.
 76GR00177 I G cotyledonis Thunb.
 76GR00220 G elegans Schonl. & Bak.f. ssp. elegans
 74GR00286 I U exilis Harv. ssp. cooperi (Regel) Toelken
 73GR00588 I G lactea Soland. ex Ait.
 73GR00592 I G muscosa L. var. muscosa 'Monstrosa'
 74GR00284 I U muscosa L. var. muscosa 'Variegata'
 73GR00591 I G muscosa L. var. muscosa 'Viridis'
 74GR00281 I G orbicularis L.
 73GR00585 I G ovata (Mill.) Druce
 74GR00280 I U ovata (Mill.) Druce 'Variegata'
 73GR00584 I G perfoliata L. var. falcata (Wendl.) Toelken
 73GR00586 I G perfoliata L. var. miniata Toelken
 76GR00228 U perforata Thunb.
 71GR00120 I G phyturus Mildbr.
 84GR00139 I G pubescens Thunb. ssp. radicans (Haw.) Toelken
 76GR00401 I U rupestris Thunb. ssp. marnierana (Huber & Jacobs.) Toelken
 76GR00526 G sericea Schonl. var. hottentotta (Marl. & Schonl.) Toelken
 75BL00149 G setulosa Harv. var. curta (N.E.Br.) Schonl.

Crassulaceae (continued)

Crassula (continued)

- 74GR00285 I G *socialis* Schönl.
76GR00399 U spec.
73GR00587 I G *tetragona* L.

Echeveria

- 79GR00192 N *agavoides* Lem. var. *agavoides*
73GR00605 I G *agavoides* Lem. var. *corderoyi* (Bak.) V. Poelln.
73GR00608 I G *agavoides* Lem. var. *corderoyi* (Bak.) V. Poelln. 'Crest'
79GR00221 G *agavoides* Lem. 'Red Edge'
76GR00179 I G *amoena* De Smet
79GR00210 N *bicolor* (H.B.K.) E.Walth.
73GR00668 I G *coccinea* (Cav.) DC.
79GR00200 G *columbiana* V. Poelln.
79GR00197 G *craigiana* E.Walth.
73GR00609 I G *derenbergii* J.A.Purp.
73GR00613 I G *elegans* Rose var. *elegans*
79GR00213 G *fimbriata* C.H.Thomps.
79GR00218 S *fulgens* Lem.
79GR00225 S *gibbiflora* DC. var. *gibbiflora*
82GR00085 E *gigantea* Rose & Purp.
79GR00223 G *halbingeri* E.Walth.
73GR00610 I G *harmsii* Macbr.
73GR00611 G 'Herzensblut'
79GR00209 S *hyalina* E.Walth.
73GR00672 I G 'Imbricata'
79GR00207 G *minima* Meyran
79GR00215 G *pallida* E.Walth.
79GR00194 G *pulidonis* E.Walth.
72GR00216 I G *pulvinata* Rose
79GR00214 E *rauschii* V. Keppel
79GR00216 S *rosea* Lindl. Aff.
73GR00607 I G *x scaphylla* Del.
79GR00199 N *secunda* Booth
73GR00612 I G *setosa* Rose & Purp.
79GR00198 S spec.
79GR00205 N spec.
79GR00224 S *vanvlietii* V. Keppel

Graptopetalum

- 79GR00222 S *amethystinum* (Rose) E.Walth.
76GR00400 I G *maddougallii* Alexander
79GR00217 G *paraguayense* (N.E.Br.) E.Walth.

x Graptoveria

- 73GR00671 I G 'Acaulis' (Gossot)

Greenovia

- 79GR00089 G *aurea* (Chr.Sm. ex Hornem.) Webb & Berth.

Jovibarba

- 83BL00133 E *allionii* (Jord. & Fourr.) D.A.Webb
65BL00561 G *arenaria* (W.D.J.Koch) Opiz

Crassulaceae (continued)

Jovibarba (continued)

- 78BL00287 G heuffelii (Schott) A. & D.Love
 66BL00311 G hirta (L.) Opiz ssp. hirta
 78BL00124 E hirta (L.) Opiz ssp. hirta
 78BL00343 E hirta (L.) Opiz ssp. hirta
 86BL00063 S sobolifera (J.Sims) Opiz

Kalanchoe

- 73GR00621 I G beharensis Drake
 76GR00549 I G citrina Schweinf.
 74GR00432 I G daigremontiana R.Hamet & Perr. De La Bathie
 73GR00623 I G grandiflora Wight & Arn.
 75GR00106 I G longifolia Schlechter ex J.M.Wood 'Coccinea'
 74GR00300 I G manginii R.Hamet & Perr. De La Bathie
 74GR00299 I G marmorata Bak.
 76GR00407 I G milotii R.Hamet & Perr. De La Bathie
 76GR00404 G paniculata Harv.
 76GR00348 G prolifera (Bowie) R.Hamet
 76GR00405 I G pumila Bak.
 74GR00431 I G rhombopilosa Mann. & Boit.
 76GR00408 I G schizophylla (Bak.) Baill.
 74GR00290 I G tomentosa Bak.
 74GR00298 I G tubiflora (Harv.) R.Hamet
 69GR00248 I G uniflora (Stapf) R.Hamet

Monanthes

- 76GR00444 V G muralis (Webb) Christ

Orostachys

- 75BL00173 G iwarenge (Mak.) Hara 'Hodo'

Pachyphytum

- 76GR00195 I G bracteosum Link, Klotzsch & Otto
 79GR00203 G coeruleum Meyran
 76GR00191 I G compactum Rose
 79GR00206 N compactum Rose
 76GR00196 I G glutinicaule Moran
 79GR00191 N glutinicaule Moran
 79GR00195 N hookeri (Salm-Dyck) Berger
 79GR00201 G hookeri (Salm-Dyck) Berger
 79GR00202 N longifolium Rose
 79GR00208 G oviferum J.A.Purp.
 76GR00192 I G viride E.Walth.
 79GR00211 S viride E.Walth.

x Pachyveria

- 73GR00634 I G 'Scheideckeri'

Penthorum

- 84ZS00001 E sedoides L.

Pseudosedum

- 82BL00330 E condensatum Boriss.

Crassulaceae (continued)

Pseudosedum (continued)

84BL00254 E *condensatum* Boriss.

Rhodiola

84BL00416 E *arctica* Boriss.

82BL00332 E *heterodonta* (J.D.Hook. & Thoms.) Boriss.

83BL00333 S *kirilkowii* (Regel) Regel ex Maxim.

67BL00073 G *linearifolia* Boriss.

83BL00305 S *pinnatifida* Boriss.

82BL00237 S *rhodantha* (A.Gray) Jacobs.

71BL00131 E *rosea* L.

74BL00103 E *stephanii* (Cham.) Trautv. & Mey.

Sedum

75ZS00007 I G *acre* L.

76GR00185 I G *adolphii* Hamet

64BL00235 I G *aizoon* L.

75ZS00107 I G *aizoon* L.

65BL00243 I G *album* L. ssp. *album*

75BL00103 G *album* L. 'Minor'

66BL00116 I G *album* L. 'Murale'

75BL00120 G *album* L. 'Roseiflorum'

74GR00291 I G *allantoides* Rose

65BL00396 I E *anacampseros* L.

74GR00296 I G *bellum* Rose

65BL00482 I G *caeruleum* L.

67BL00266 I E *caucasicum* (Grossh.) Boriss.

79GR00226 E *clavatum* R.T.Clausen [V.K.6910]

66BL00234 I E *dasyphyllum* L. var. *dasyphyllum*

72GR00220 I G *dasyphyllum* L. var. *dasyphyllum*

73GR00642 I G *dendroideum* Moc. & Sesse ssp. *dendroideum*

76BL00061 E *divergens* S.Wats.

71BL00424 I G *douglasii* W.J.Hook. [HTH 7198]

67BL00082 I G *dumulosum* Franch.

66BL00061 I E *forsterianum* J.E.Sm.

76GR00402 I G *furfuraceum* Moran

71BL00428 I G *gypsicola* Boiss. & Reut. [HTH 7254]

76GR00186 I G *hirsutum* All. ssp. *baeticum* Rouy

71BL00427 I G *hispanicum* L. [HTH 7197]

73GR00645 I G *hultenii* Froed.

76GR00403 I G *humifusum* Rose

71BL00249 G *kamtschaticum* Fisch. & Mey. var. *ellacombianum* (-)
R.T.Clausen

77BL00126 I E *kamtschaticum* Fisch. & Mey. var. *ellacombianum* (-)
R.T.Clausen

77BL00203 E *kamtschaticum* Fisch. & Mey. var. *kamtschaticum*

75BL00105 G *kamtschaticum* Fisch. & Mey. var. *kamtschaticum*
'Variegatum'

66BL00021 I G *kamtschaticum* Fisch. & Mey. var. *middendorffianum*
(-)R.T.Clausen

73ZS00023 I G *kamtschaticum* Fisch. & Mey. var. *middendorffianum*
(-)R.T.Clausen

73GR00648 I G *lineare* Thunb. 'Variegatum'

Crassulaceae (continued)

Sedum (continued)

- 66BL00314 I G *lydium* Boiss.
- 70GR00229 I G *moranense* H.B.K.
- 74GR00293 I G *morganianum* E.Walth.
- 73GR00641 I G *multiceps* Coss. & Dur.
- 66BL00214 I E *ochroleucum* Chaix ssp. *montanum* (Song. & Perr.) D.A.Webb
- 66BL00160 I G *oreganum* Nutt.
- 71BL00325 E *oregonense* Peck
- 73GR00649 I G *pachyphyllum* Rose
- 85BL00026 S *pallidum* M.B. var. *bithynicum* (Boiss.) Chamberl.
- 65BL00250 G *palmeri* S.Wats.
- 82BL00346 G *pilosum* M.B.
- 75BL00185 G *purdyi* Jeps.
- 75BL00108 G *reflexum* L. 'Cristatum'
- 73GR00647 I G *rubrotinctum* R.T.Clausen
- 74GR00294 I G *rubrotinctum* R.T.Clausen 'Aurora'
- 69BL00408 I G *sempervivoides* Fisch. ex M.B.
- 65BL00156 I G *sexangulare* L.
- 70BL00159 G *sieboldii* Sweet 'Mediovariegata'
- 70BL00154 E *spathulifolium* W.J.Hook.
- 67BL00216 G *spathulifolium* W.J.Hook. 'Capablanca'
- 84BL00278 S spec.
- 69BL00436 I G *spectabile* Bor.
- 75ZB00009 G *spectabile* Bor.
- 75ZS00100 I G *spectabile* Bor.
- 70ZS00019 G *spectabile* Bor. 'Brilliant'
- 77ZB00032 G *spectabile* Bor. 'Brilliant'
- 66BL00124 G *spectabile* Bor. 'Carmen'
- 65BL00132 I G *spurium* M.B.
- 66BL00313 I G *spurium* M.B. 'Schorbusser Blut'
- 72BL00272 I G *spurium* M.B. f. *variegatum*
- 72GR00221 I G *stahlii* Solms
- 78BL00014 E *stenopetalum* Pursh
- 77BL00127 I E *stoloniferum* S.G.Gmel.
- 81BL00119 E *takesimense* Nakai
- 66BL00267 E *telephium* L. ssp. *fabaria* (W.D.J.Koch) Kirschl.
- 66BL00094 I G *telephium* L. ssp. *maximum* (L.) Krock.
- 78BL00345 E *telephium* L. ssp. *maximum* (L.) Krock.
- 66BL00271 E *telephium* L. ssp. *telephium*
- 71BL00426 I G *tenuifolium* (Sibth. & Sm.) Strobl [HTH 7226]
- 73GR00643 I G *treleasei* Rose
- 86BL00052 E *verticillatum* L.

Sempervivella

- 77BL00279 G *alba* (Edgew.) Stapf
- 77BL00280 G *sedoides* (Decne.) Stapf

Sempervivum

- 83BL00453 E *arachnoideum* L. ssp. *arachnoideum* [N 8333]
- 69BL00428 E *arachnoideum* L. ssp. *glabrescens* Willk.
- 78BL00219 E *arachnoideum* L. ssp. *tomentosum* (-) Schinz & Thell.
- 69BL00414 G x *barbulatum* Schott
- 65BL00653 G 'Commander Hay'

Crassulaceae (continued)

Sempervivum (continued)

- 65BL00521 G dolomiticum Facch.
 78BL00380 E grandiflorum Haw.
 69BL00424 G kosaninii Praeg.
 78BL00125 E leucanthum Panc.
 66BL00312 G marmoreum Griseb.
 76BL00077 G montanum L. ssp. montanum
 78BL00126 E montanum L. ssp. stiriaceum Wettst. ex Hayek
 78BL00339 E montanum L. ssp. stiriaceum Wettst. ex Hayek
 78BL00289 E preissianum Domin
 83BL00452 E spec. [N 8311]
 68BL00099 G tectorum L.
 65BL00525 G tectorum L. ssp. calcareum (Jord.) Cariot & St. Lager
 65BL00327 G tectorum L. var. glaucum (Ten.) Praeg.
 62BL00246 E tectorum L. ssp. tectorum
 65BL00311 G tectorum L. ssp. tectorum
 66BL00315 G tectorum L. ssp. tectorum
 69BL00425 G zeleborii Schott
 78BL00340 E zeleborii Schott

Sinocrassula

- 76GR00212 I G densirosulata (Praeg.) Berger
 76GR00344 I G yunnanensis (Franch.) Berger

Tylecodon

- 76GR00528 I G paniculatus (L.f.) Toelken
 70GR00197 I G wallichii (Harv.) Toelken ssp. wallichii

Umbilicus

- 66BL00473 I G rupestris (Salisb.) Dandy

Cruciferae

Aethionema

- 86BL00020 G armenum Boiss.
 86BL00244 G armenum Boiss.
 86BL00222 G diastrophis Bunge
 86BL00245 G diastrophis Bunge
 82BL00092 I G grandiflorum Boiss. & Hohen. ex Boiss.
 69BL00162 I G iberideum (Boiss.) Boiss.
 71BL00071 I G saxatile (L.) R.Br.
 86BL00045 G saxatile (L.) R.Br.
 86BL00138 S saxatile (L.) R.Br.
 86BL00223 G saxatile (L.) R.Br.
 86BL00246 G saxatile (L.) R.Br.
 86BL00216 S saxatile (L.) R.Br. ssp. oreophilum Anderss. et al.
 86BL00139 G stylosum DC.
 86BL00314 G stylosum DC.

Alyssoides

- 64BL00214 I E utriculata (L.) Medik.

Cruciferae (continued)

- Alyssum
- 65BL00389 I E *alpestre* L.
 - 69BL00108 G *cuneifolium* Ten.
 - 69BL00166 I G *cuneifolium* Ten. cf.
 - 84BL00527 E *montanum* L. ssp. *gmelinii* (Jord.) Hegi & Schmid
 - 65BL00159 I G *montanum* L. ssp. *montanum*
 - 69BL00165 I G *murale* Waldst. & Kit.
 - 66BL00135 I G *saxatile* L. 'Citrinum'
 - 80BL00081 G *saxatile* L. 'Compactum'
 - 81BL00233 I E *saxatile* L. ssp. *saxatile* [CYT25044]
 - 84BL00076 E *serpyllifolium* Desf.

- Arabis
- 84BL00077 E *alpina* L.
 - 69BL00169 I G *aubrietioides* Boiss.
 - 68GR01109 I G *blepharophylla* W.J.Hook. & Arn.
 - 86BL00056 E *caerulea* (All.) Haenke
 - 69BL00170 G *carduchorum* Boiss.
 - 67BL00291 I G *caucasica* Schlechtend.
 - 64BL00314 G *corymbiflora* Vest
 - 66BL00182 G *x digenea* Fritsch
 - 86BL00380 G *ferdinandi-coburgi* Kellerer & Suenderm.
 - 86BL00217 E *glabra* (L.) Bernh.
 - 69BL00110 E *hirsuta* (L.) Scop.
 - 65BL00185 I G *procurrens* Waldst. & Kit.
 - 82BL00275 E *pseudoturritis* Boiss. & Heldr.
 - 82BL00238 E *pumila* Jacq.
 - 72BL00116 I G *purpurea* Sibth. & Sm.
 - 81BL00007 E *sagittata* (Bertol.) DC.
 - 73BL00071 I E *scopoliana* Boiss.
 - 67BL00225 I G *soyeri* Reut. & Huet ssp. *jacquinii* (G.Beck) B.M.G.Jones
 - 81BL00142 I S *soyeri* Reut. & Huet ssp. *jacquinii* (G.Beck) B.M.G.Jones
 - 67BL00263 G *sturii* Mottet
 - 78BL00431 E *turrita* L. [EAM S.N.]

- Armoracia
- 75ZS00028 I G *rusticana* Ph.Gaertn., B.Mey. & Scherb.

- Aubrieta
- 83BL00424 G 'Ashtead Purple'
 - 83BL00423 G 'Bressingham Red'
 - 72BL00157 I G *columnae* Guss. ssp. *croatica* (Sch., nym. & Kotschy) Mattf.
 - 69BL00111 I G *columnae* Guss. ssp. *italica* (Boiss.) Mattf.
 - 66BL00112 I G cv.
 - 71BL00186 I G *libanotica* Boiss.
 - 69BL00183 I G *pinardii* Boiss.

- Barbarea
- 65BL00398 E *intermedia* Boreau
 - 75ZS00017 I G *vulgaris* R.Br.

Cruciferae (continued)

Berteroa
54ZE02130 I G incana (L.) DC.

Brassica
53ZE01044 I G napus L.
72ZE02152 G nigra (L.) W.D.J.Koch

Camelina
53ZE01032 I G sativa (L.) Crantz ssp. sativa

Capsella
53ZE00843 I G grandiflora (Bory & Chaub.) Boiss.

Cardamine
85BL00204 G pentaphyllos L.
74BL00118 I G trifolia L.

Cochlearia
72ZS00041 G officinalis L.

Coronopus
54ZE02118 I G squamatus (Forssk.) Aschers.

Crambe
72ZE02073 I E hispanica L. var. glabrata (DC.) Coss.

Draba
64BL00199 I E aizoides L.
75BL00072 E aspera Bertol.
71BL00034 I G borealis DC.
69BL00197 G bruniifolia Stev.
70BL00090 G dedeana Boiss. & Reut. var. mawii (J.D.Hook.) Willk.
64BL00004 I G incana L.
84BL00091 G rigida Willd. var. bryoides (DC.) Boiss.

Eruca
53ZE01045 I G vesicaria (L.) Cav. ssp. sativa (Mill.) Thell.

Erysimum
66BL00222 I E decumbens (Schleich. ex Willd.) Dennst.
64BL00328 I G helveticum (Jacq.) DC.
75BL00153 I G kotschyanum J.Gay
71BL00074 I G odoratum Ehrh.
73BL00109 G pachycarpum J.D.Hook. & Thoms.
77BL00157 I E witmannii Zawadski ssp. witmannii

Eunomia
72BL00210 G rotundifolia C.A.Mey.

Fibigia
72BL00095 I G eriocarpa (DC.) Boiss.

Cruciferae (continued)

Hugueninia

- 86BL00345 E *tanacetifolia* (L.) Rchb. ssp. *tanacetifolia*
 77BL00197 I S *tanacetifolia* ssp. *suffruticosa* (Coste & Soulie)
 P.W.Ball

Hutchinsia

- 65BL00556 I G *alpina* (L.) R.Br. ssp. *alpina*
 86BL00360 E *alpina* (L.) R.Br. ssp. *brevicaulis* (Hoppe) Arcang.

Iberis

- 67BL00029 I E *amara* L. ssp. *amara*
 84BL00032 G *saxatilis* L. var.
 83BL00170 S *saxatilis* L. ssp. *cinerea* (Poir.) P.W.Ball & Heyw.
 84BL00139 E *saxatilis* L. ssp. *saxatilis*
 73BL00119 G *sempervirens* L.
 71BL00216 I G *sempervirens* L.
 69BL00312 G *sempervirens* L. 'Snowflake'
 66BL00123 G *sempervirens* L. 'Weisser Zwerg'
 68BL00095 I G *taurica* DC.

Ionopsidium

- 62ZE02071 I G *acaule* (Desf.) Rchb.

Isatis

- 77ZE00372 G *tinctoria* L.

Kernera

- 84BL00273 E *saxatilis* (L.) Sweet

Lepidium

- 72ZS00046 I G *draba* L.

Lesquerella

- 86BL00278 E *arctica* (Wormsk.) S.Watts

Lobularia

- 71ZE00812 I G *maritima* (L.) Desv. var. *maritima*

Lunaria

- 73ZE00806 G *annua* L.
 77BL00018 I E *rediviva* L.

Malcolmia

- 62ZE02176 I G *chia* (L.) DC.

Matthiola

- 82BL00193 E *fruticulosa* (L.) Maire ssp. *valesiaca* (Gay ex
 Gaud.)p.W.Bal
 79BL00071 E *valesiaca* Gay ex Gaud.

Peltaria

- 74BL00016 I G *alliacea* Jacq.

Cruciferae (continued)

86BL00058 S Petrocallis
pyrenaica (L.) R.Br.

84BL00404 E Phoenicaulis
cheiranthoides Nutt. [R.R. 30697]
86BL00271 G cheiranthoides Nutt.

81BL00111 E Ptilotrichum
macrocarpum (DC.) Boiss.
69BL00324 I G spinosum (L.) Boiss.

79ZE00336 G Sinapis
alba L.
54ZE02365 I G arvensis L.

57ZE01428 I G Succowia
balearica (L.) Medik.

64BL00332 I G Thlaspi
alpestre L. ssp. alpestre
86BL00353 E alpinum Crantz
84BL00311 E bellidifolium Griseb.
83BL00143 E montanum L.
86BL00145 G stylosum (Ten.) Mutel
86BL00315 G stylosum (Ten.) Mutel

Cucurbitaceae

72ZS00005 I G Bryonia
cretica L. ssp. dioica (Jacq.) Tutin

76GR00008 E Cucurbita
pepo L. [JCL S.N.]

56ZE02411 I G Cyclanthera
explodens Naud.

54ZE02380 I G Ecballium
elaterium (L.) A.Rich.

84ZE02153 G Echinocystis
lobata (Michx.) Torr. & A.Gray

81ZE00337 I G Echinopepon
wrightii (A.Gray) Wats.

74GR00074 I G Gurania
makoyana (Lem.) Cogn.

76GR00522 I G Kedrostis
nana (Lam.) Cogn. var. latiloba (Schrad.) Cogn.

Cucurbitaceae (continued)

Momordica
84GR00003 E *charantia* L. [J.J. 8]

Secium
80GR00152 G *edule* (Jacq.) Sw.

Thladianthe
71ZS00049 I G *dubia* Bunge

Xerosicyos
71GR00110 G *danguyi* Humbert
76GR00518 G *decaryi* Guill. & Keraudren

Cupressaceae

Calocedrus
00ZG00285 G *decurrens* (Torr.) Florin
00ZG02948 G *decurrens* (Torr.) Florin
65RD00115 G *decurrens* (Torr.) Florin
70RD00195 I G *decurrens* (Torr.) Florin
72RD00120 I G *decurrens* (Torr.) Florin
85RD00374 K *decurrens* (Torr.) Florin 'Aureovariegata'
00ZG01179 G *decurrens* (Torr.) Florin 'Fastigiata'

Chaemacyparis
00ZG02989 G *lawsoniana* (A.Murr.) Parl.

Chamaecyparis
00ZG02355 G *lawsoniana* (A.Murr.) Parl.
28 accessions share this taxon
00ZG02194 G *lawsoniana* (A.Murr.) Parl. 'Alumigold'
00ZG00867 G *lawsoniana* (A.Murr.) Parl. 'Alumii'
00ZG00351 G *lawsoniana* (A.Murr.) Parl. 'Argenteovariegata Nova'
00ZG00628 G *lawsoniana* (A.Murr.) Parl. 'Aurea'
00ZG00220 G *lawsoniana* (A.Murr.) Parl. 'Blom'
00ZG00353 G *lawsoniana* (A.Murr.) Parl. 'Blue Jacket'
76RD00171 G *lawsoniana* (A.Murr.) Parl. 'Blue Surprise'
00ZG00633 G *lawsoniana* (A.Murr.) Parl. 'Bowleri'
00ZG00838 G *lawsoniana* (A.Murr.) Parl. 'Bruinii'
00ZG00354 G *lawsoniana* (A.Murr.) Parl. 'Caudata'
77RD00252 G *lawsoniana* (A.Murr.) Parl. 'Chilworth Silver'
00ZG00355 G *lawsoniana* (A.Murr.) Parl. 'Coerula'
00ZG00193 G *lawsoniana* (A.Murr.) Parl. 'Columnaris'
00ZG02011 G *lawsoniana* (A.Murr.) Parl. 'Columnaris'
00ZG02058 G *lawsoniana* (A.Murr.) Parl. 'Columnaris'
00ZG02075 G *lawsoniana* (A.Murr.) Parl. 'Columnaris'
86RD00285 K *lawsoniana* (A.Murr.) Parl. 'Columnaris'
00ZG00356 G *lawsoniana* (A.Murr.) Parl. 'Crispa'
61RD01679 G *lawsoniana* (A.Murr.) Parl. cv.
78RD00800 G *lawsoniana* (A.Murr.) Parl. cv.
78RD00802 G *lawsoniana* (A.Murr.) Parl. cv.
00ZG00357 G *lawsoniana* (A.Murr.) Parl. 'Darleyensis'
00ZG00358 G *lawsoniana* (A.Murr.) Parl. 'Depkenii'

Cupressaceae (continued)

Chamaecyparis (continued)

00ZG01420	G lawsoniana (A.Murr.)	Parl. 'Dore De Crouy'
00ZG00259	G lawsoniana (A.Murr.)	Parl. 'Drummondii'
00ZG00629	G lawsoniana (A.Murr.)	Parl. 'Drummondii'
00ZG00836	G lawsoniana (A.Murr.)	Parl. 'Elegantissima'
00ZG00094	G lawsoniana (A.Murr.)	Parl. 'Ellwoodii'
00ZG02035	G lawsoniana (A.Murr.)	Parl. 'Ellwoodii'
79RD00632	G lawsoniana (A.Murr.)	Parl. 'Ellwood's Improved'
00ZG00817	G lawsoniana (A.Murr.)	Parl. 'Ellwood's Pygmy'
00ZG00359	G lawsoniana (A.Murr.)	Parl. 'Erecta Alba'
00ZG01996	G lawsoniana (A.Murr.)	Parl. 'Erecta Alba'
00ZG00842	G lawsoniana (A.Murr.)	Parl. 'Erecta Argenteovariegata'
00ZG00361	G lawsoniana (A.Murr.)	Parl. 'Erecta Filiformis'
00ZG00364	G lawsoniana (A.Murr.)	Parl. 'Felix'
00ZG00059	G lawsoniana (A.Murr.)	Parl. 'Filiformis'
00ZG00635	G lawsoniana (A.Murr.)	Parl. 'Filiformis'
00ZG00906	G lawsoniana (A.Murr.)	Parl. 'Filiformis Compacta'
61RD01650	G lawsoniana (A.Murr.)	Parl. 'Fletcheri'
63RD00429	G lawsoniana (A.Murr.)	Parl. 'Fletcheri'
63RD00431	G lawsoniana (A.Murr.)	Parl. 'Fletcheri'
65RD00076	G lawsoniana (A.Murr.)	Parl. 'Fletcheri'
00ZG00362	G lawsoniana (A.Murr.)	Parl. 'Fletcher's Compact'
00ZG00322	G lawsoniana (A.Murr.)	Parl. 'Forsteckensis'
00ZG00178	G lawsoniana (A.Murr.)	Parl. 'Fraseri'
00ZG00271	G lawsoniana (A.Murr.)	Parl. 'Gimbornii'
00ZG00363	G lawsoniana (A.Murr.)	Parl. 'Gimbornii'
00ZG02016	G lawsoniana (A.Murr.)	Parl. 'Glaucia'
00ZG00204	G lawsoniana (A.Murr.)	Parl. 'Glaucia Elegans'
00ZG00263	G lawsoniana (A.Murr.)	Parl. 'Glaucia Elegans'
00ZG00632	G lawsoniana (A.Murr.)	Parl. 'Glaucia Elegans'
00ZG00843	G lawsoniana (A.Murr.)	Parl. 'Glaucia Lombartsii'
00ZG00846	G lawsoniana (A.Murr.)	Parl. 'Gold Flake'
00ZG02193	G lawsoniana (A.Murr.)	Parl. 'Gold Star'
00ZG00367	G lawsoniana (A.Murr.)	Parl. 'Golden King'
79RD00637	G lawsoniana (A.Murr.)	Parl. 'Golden Shower'
00ZG02190	G lawsoniana (A.Murr.)	Parl. 'Golden Triumph'
75RD00065	G lawsoniana (A.Murr.)	Parl. 'Golden Triumph'
00ZG02192	G lawsoniana (A.Murr.)	Parl. 'Golden Wonder'
00ZG00369	G lawsoniana (A.Murr.)	Parl. 'Gracilis Nova'
00ZG00839	G lawsoniana (A.Murr.)	Parl. 'Grayswood Pillar'
00ZG00368	G lawsoniana (A.Murr.)	Parl. 'Green Hedger'
00ZG00370	G lawsoniana (A.Murr.)	Parl. 'Henri Dinger'
00ZG00387	G lawsoniana (A.Murr.)	Parl. 'Hillieri'
00ZG00352	G lawsoniana (A.Murr.)	Parl. 'Hogger'
00ZG00081	G lawsoniana (A.Murr.)	Parl. 'Intertexta'
00ZG00266	G lawsoniana (A.Murr.)	Parl. 'Intertexta'
00ZG02046	G lawsoniana (A.Murr.)	Parl. 'Intertexta'
00ZG02047	G lawsoniana (A.Murr.)	Parl. 'Intertexta'
00ZG00837	G lawsoniana (A.Murr.)	Parl. 'Intertexta'
00ZG02202	G lawsoniana (A.Murr.)	Parl. 'Kelleriis'
00ZG00372	G lawsoniana (A.Murr.)	Parl. 'Kelleriis Gold'
00ZG00373	G lawsoniana (A.Murr.)	Parl. 'Kilmacurragh'
00ZG01369	G lawsoniana (A.Murr.)	Parl. 'Kooy'
	G lawsoniana (A.Murr.)	Parl. 'Kooy'

Cupressaceae (continued)

Chamaecyparis (continued)

00ZG00374	G lawsoniana (A.Murr.) Parl.	'Krameri'
00ZG00375	G lawsoniana (A.Murr.) Parl.	'Lane'
00ZG00636	G lawsoniana (A.Murr.) Parl.	'Lutea'
00ZG02012	G lawsoniana (A.Murr.) Parl.	'Lutea'
00ZG02025	G lawsoniana (A.Murr.) Parl.	'Lutea'
00ZG02026	G lawsoniana (A.Murr.) Parl.	'Lutea'
00ZG02031	G lawsoniana (A.Murr.) Parl.	'Lutea'
00ZG02812	G lawsoniana (A.Murr.) Parl.	'Lutea'
00ZG00376	G lawsoniana (A.Murr.) Parl.	'Lutea Nana'
00ZG00280	G lawsoniana (A.Murr.) Parl.	'Lycopodioides'
00ZG00317	G lawsoniana (A.Murr.) Parl.	'Lycopodioides'
00ZG00637	G lawsoniana (A.Murr.) Parl.	'Maas'
00ZG01844	G lawsoniana (A.Murr.) Parl.	'Maas'
00ZG00377	G lawsoniana (A.Murr.) Parl.	'Magnifica Aurea'
00ZG00190	G lawsoniana (A.Murr.) Parl.	'Minima'
00ZG00638	G lawsoniana (A.Murr.) Parl.	'Minima'
00ZG01994	G lawsoniana (A.Murr.) Parl.	'Minima'
00ZG02070	G lawsoniana (A.Murr.) Parl.	'Minima'
00ZG00378	G lawsoniana (A.Murr.) Parl.	'Minima Aurea'
00ZG00062	G lawsoniana (A.Murr.) Parl.	'Minima Glauca'
00ZG02056	G lawsoniana (A.Murr.) Parl.	'Minima Glauca'
00ZG02783	G lawsoniana (A.Murr.) Parl.	'Minima Glauca'
65RD00117	G lawsoniana (A.Murr.) Parl.	'Minima Glauca'
00ZG00379	G lawsoniana (A.Murr.) Parl.	'Moerheimii'
00ZG00187	G lawsoniana (A.Murr.) Parl.	'Naberi'
00ZG00639	G lawsoniana (A.Murr.) Parl.	'Naberi'
00ZG02071	G lawsoniana (A.Murr.) Parl.	'Naberi'
00ZG00274	G lawsoniana (A.Murr.) Parl.	'Nana'
00ZG01992	G lawsoniana (A.Murr.) Parl.	'Nana'
00ZG00273	G lawsoniana (A.Murr.) Parl.	'Nana Glauca'
00ZG00840	G lawsoniana (A.Murr.) Parl.	'Nana Glauca'
00ZG01357	G lawsoniana (A.Murr.) Parl.	'Nestoides'
00ZG00382	G lawsoniana (A.Murr.) Parl.	'New Golden'
00ZG00804	G lawsoniana (A.Murr.) Parl.	'Nidiformis'
00ZG00275	G lawsoniana (A.Murr.) Parl.	'Nivea'
00ZG00383	G lawsoniana (A.Murr.) Parl.	'Olbrichii'
00ZG02203	G lawsoniana (A.Murr.) Parl.	'Oro'
00ZG00640	G lawsoniana (A.Murr.) Parl.	'Patula'
83RD00361	G lawsoniana (A.Murr.) Parl.	'Pembury Blue'
00ZG00384	G lawsoniana (A.Murr.) Parl.	'Pendula Vera'
00ZG00239	G lawsoniana (A.Murr.) Parl.	'Pottenii'
00ZG00191	G lawsoniana (A.Murr.) Parl.	'Rogersii'
00ZG00806	G lawsoniana (A.Murr.) Parl.	'Rogersii'
00ZG01180	G lawsoniana (A.Murr.) Parl.	'Rogersii'
00ZG01321	G lawsoniana (A.Murr.) Parl.	'Rogersii'
00ZG02072	G lawsoniana (A.Murr.) Parl.	'Rogersii'
00ZG00188	G lawsoniana (A.Murr.) Parl.	'Rosenthalii'
00ZG00385	G lawsoniana (A.Murr.) Parl.	'Rosenthalii'
00ZG00300	G lawsoniana (A.Murr.) Parl.	'Schongariana'
00ZG00386	G lawsoniana (A.Murr.) Parl.	'Schongariana'
00ZG00642	G lawsoniana (A.Murr.) Parl.	'Silver Queen'
00ZG00388	G lawsoniana (A.Murr.) Parl.	'Silver Tip'

Cupressaceae (continued)

Chamaecyparis (continued)

00ZG00389	G lawsoniana (A.Murr.)	Parl.	'Spek'
00ZG00856	G lawsoniana (A.Murr.)	Parl.	'Stewartii'
00ZG01421	G lawsoniana (A.Murr.)	Parl.	'Stricta Coerulea'
00ZG00172	G lawsoniana (A.Murr.)	Parl.	'Tamariscifolia'
00ZG00868	G lawsoniana (A.Murr.)	Parl.	'Tamariscifolia'
00ZG01330	G lawsoniana (A.Murr.)	Parl.	'Tamariscifolia'
00ZG02034	G lawsoniana (A.Murr.)	Parl.	'Tamariscifolia'
00ZG00852	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis'
00ZG00071	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG00269	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG00323	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG00853	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG02006	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG02007	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG02008	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG02009	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG02010	G lawsoniana (A.Murr.)	Parl.	'Tharandtensis Caesia'
00ZG00644	G lawsoniana (A.Murr.)	Parl.	'Triomf van Boskoop'
65RD00127	G lawsoniana (A.Murr.)	Parl.	'Triomf van Boskoop'
00ZG00189	G lawsoniana (A.Murr.)	Parl.	'Versicolor'
00ZG00645	G lawsoniana (A.Murr.)	Parl.	'Versicolor'
00ZG01422	G lawsoniana (A.Murr.)	Parl.	'Wandsdyke Dwarf'
00ZG00287	G lawsoniana (A.Murr.)	Parl.	'Westermannii'
00ZG02191	G lawsoniana (A.Murr.)	Parl.	'White Spot'
00ZG00390	G lawsoniana (A.Murr.)	Parl.	'Winston Churchill'
85RD00398	G lawsoniana (A.Murr.)	Parl.	'Winston Churchill'
00ZG00282	G lawsoniana (A.Murr.)	Parl.	'Wisselii'
00ZG00647	G lawsoniana (A.Murr.)	Parl.	'Wisselii'
00ZG01893	G lawsoniana (A.Murr.)	Parl.	'Wisselii'
00ZG00648	G lawsoniana (A.Murr.)	Parl.	'Witzeliana'
00ZG00371	G lawsoniana (A.Murr.)	Parl.	'Youngii'
00ZG01999	G nootkatensis (D.Don)	Spach	
00ZG02048	G nootkatensis (D.Don)	Spach	
00ZG02707	G nootkatensis (D.Don)	Spach	
00ZG02779	G nootkatensis (D.Don)	Spach	
00ZG02947	G nootkatensis (D.Don)	Spach	
64RD00342	G nootkatensis (D.Don)	Spach	
00ZG00072	G nootkatensis (D.Don)	Spach	'Aurea'
00ZG00265	G nootkatensis (D.Don)	Spach	'Aurea'
00ZG02013	G nootkatensis (D.Don)	Spach	'Aurea'
00ZG00315	G nootkatensis (D.Don)	Spach	'Aureovariegata'
00ZG02204	G nootkatensis (D.Don)	Spach	'Aureovariegata'
00ZG00392	G nootkatensis (D.Don)	Spach	'Compacta'
00ZG00366	G nootkatensis (D.Don)	Spach	'Ericoides'
00ZG00318	G nootkatensis (D.Don)	Spach	'Glauca'
00ZG02187	G nootkatensis (D.Don)	Spach	'Glauca'
65RD00122	G nootkatensis (D.Don)	Spach	'Glauca'
72RD00107	G nootkatensis (D.Don)	Spach	'Glauca'
00ZG01995	G nootkatensis (D.Don)	Spach	'Pendula'
86RD00247	K nootkatensis (D.Don)	Spach	'Pendula'
00ZG00319	G obtusa 'Albospica'		
00ZG01364	G obtusa 'Albovariegata'		

Cupressaceae (continued)

Chamaecyparis (continued)

00ZG00812	G	obtusa	'Aurea'
00ZG00393	G	obtusa	'Columnaris'
00ZG01197	G	obtusa	'Compacta'
00ZG00233	G	obtusa	'Coralliformis'
00ZG01363	G	obtusa	'Coralliformis'
00ZG01895	G	obtusa	'Coralliformis'
00ZG00394	G	obtusa	'Erecta'
00ZG02014	G	obtusa	'Erecta'
00ZG00251	G	obtusa	'Filicoid Dwarf'
00ZG00060	G	obtusa	'Filicoides'
72RD00095	I G	obtusa	'Filicoides'
00ZG00652	G	obtusa	'Flabelliformis'
00ZG00832	G	obtusa	'Gerda Von Gimborn-Dietz'
00ZG00395	G	obtusa	'Goldspire'
00ZG00185	G	obtusa	'Gracilis'
00ZG00396	G	obtusa	'Gracilis'
00ZG00397	G	obtusa	'Gracilis Aurea'
00ZG00154	G	obtusa	'Graciosa'
00ZG00398	G	obtusa	'Graciosa'
00ZG01316	G	obtusa	'Graciosa'
00ZG00156	G	obtusa	'Hage'
00ZG00656	G	obtusa	'Kosteri'
00ZG00057	G	obtusa	'Lutea Nova'
00ZG00230	G	obtusa	'Lycopodioides'
00ZG00653	G	obtusa	'Lycopodioides'
00ZG00021	G	obtusa	'Lycopodioides Aurea'
00ZG00316	G	obtusa	'Lycopodioides Aurea'
00ZG00401	G	obtusa	'Magnifica'
00ZG00654	G	obtusa	'Mariesii'
00ZG00403	G	obtusa	'Nana'
65RD00112	G	obtusa	'Nana'
00ZG00657	G	obtusa	'Nana Aurea'
00ZG00402	G	obtusa	'Nana Gracilis'
00ZG00332	G	obtusa	'Pygmaea'
00ZG00863	G	obtusa	'Pygmaea'
00ZG01169	G	obtusa	'Pygmaea'
65RD00113	G	obtusa	'Pygmaea'
00ZG00406	G	obtusa	'Rigid Dwarf'
00ZG01997	G	obtusa	'Rigid Dwarf'
00ZG02132	G	obtusa	'Rigid Dwarf'
00ZG00823	G	obtusa	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
00ZG02539	G	obtusa	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
00ZG01331	G	obtusa	'Spitfire'
00ZG01333	G	obtusa	'Spitfire'
00ZG00155	G	obtusa	'Tempelhof'
00ZG00407	G	obtusa	'Tempelhof'
00ZG00231	G	obtusa	'Tetragona Aurea'
72RD00061	G	obtusa	'Tetragona Aurea'
00ZG00807	G	obtusa	'Tonia'
00ZG00658	G	obtusa	'Van Nes'
00ZG00054	G	obtusa	'Youngii'
00ZG00195	G	pisifera	'Aurea'

Cupressaceae (continued)

Chamaecyparis (continued)

00ZG00408	G	pisifera	'Aurea'
00ZG00855	G	pisifera	'Aurea Nana'
00ZG00416	G	pisifera	'Boulevard'
00ZG00415	G	pisifera	'Clouded Sky'
00ZG00409	G	pisifera	'Compacta'
00ZG00327	G	pisifera	'Compacta Variegata'
00ZG02680	G	pisifera	'Compacta Variegata'
00ZG02814	G	pisifera	'Compacta Variegata'
79RD00621	G	pisifera	'Compressa'
00ZG02484	G	pisifera	'Filifera'
00ZG02600	G	pisifera	'Filifera'
65RD00120	G	pisifera	'Filifera'
00ZG00286	G	pisifera	'Filifera Aurea'
00ZG02003	G	pisifera	'Filifera Aurea'
00ZG02004	G	pisifera	'Filifera Aurea'
00ZG02005	G	pisifera	'Filifera Aurea'
65RD00114	G	pisifera	'Filifera Aurea'
00ZG00411	G	pisifera	'Filifera Aureovariegata'
00ZG01313	G	pisifera	'Filifera Aureovariegata'
00ZG01424	G	pisifera	'Filifera Gracilis'
00ZG00252	G	pisifera	'Filifera Nana'
00ZG00802	G	pisifera	'Filifera Nana'
00ZG01157	G	pisifera	'Filifera Nana'
00ZG01317	G	pisifera	'Filifera Nana'
00ZG02380	G	pisifera	'Filifera Nana'
00ZG02769	G	pisifera	'Filifera Nana'
00ZG00063	G	pisifera	'Gold Spangle'
00ZG02050	G	pisifera	'Gold Spangle'
00ZG02051	G	pisifera	'Gold Spangle'
00ZG02052	G	pisifera	'Gold Spangle'
00ZG02053	G	pisifera	'Gold Spangle'
00ZG02054	G	pisifera	'Gold Spangle'
00ZG02144	G	pisifera	'Gold Spangle'
00ZG01425	G	pisifera	'Golden Mop'
00ZG00077	G	pisifera	'Plumosa'
00ZG02018	G	pisifera	'Plumosa'
00ZG02073	G	pisifera	'Plumosa'
00ZG01165	G	pisifera	'Plumosa Argentea'
00ZG02015	G	pisifera	'Plumosa Aurea'
00ZG02153	G	pisifera	'Plumosa Aurea'
00ZG02376	G	pisifera	'Plumosa Aurea'
00ZG00799	G	pisifera	'Plumosa Aurea Compacta'
00ZG01164	G	pisifera	'Plumosa Aurea Compacta'
00ZG00800	G	pisifera	'Plumosa Compacta'
00ZG01155	G	pisifera	'Plumosa Compacta'
00ZG00413	G	pisifera	'Plumosa Compressa'
00ZG02027	G	pisifera	'Plumosa Cristata'
00ZG00183	G	pisifera	'Plumosa Flavescens'
00ZG00279	G	pisifera	'Plumosa Flavescens'
00ZG00412	G	pisifera	'Plumosa Flavescens'
00ZG01163	G	pisifera	'Plumosa Nana Argentea'
00ZG00222	G	pisifera	'Plumosa Nana Aurea'

Cupressaceae (continued)

Chamaecyparis (continued)

00ZG00414	G	pisifera	'Plumosa Vera'
00ZG00165	G	pisifera	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
00ZG02000	G	pisifera	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
00ZG02793	G	pisifera	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
00ZG02800	G	pisifera	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
61RD00037	I G	pisifera	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
65RD00121	G	pisifera	(Sieb. & Zucc.) Sieb. & Zucc. ex Endl.
00ZG01315	G	pisifera	'Squarrosa Sulphurea'
00ZG00267	G	pisifera	'Squarrosa'
00ZG00417	G	pisifera	'Squarrosa Aurea'
00ZG00803	G	pisifera	'Squarrosa Dumosa'
00ZG00076	G	pisifera	'Squarrosa Intermedia'
00ZG00242	G	pisifera	'Squarrosa Intermedia'
00ZG00410	G	pisifera	'Squarrosa Intermedia'
00ZG02387	G	pisifera	'Squarrosa Intermedia'
00ZG01251	G	pisifera	'Squarrosa Lombarts'
00ZG01358	G	pisifera	'Sulphurea'
00ZG00418	G	thyoides	(L.) B.S.P.
00ZG02544	G	thyoides	(L.) B.S.P.
61RD01401	G	thyoides	(L.) B.S.P.
79RD00140	E	thyoides	(L.) B.S.P.
00ZG00085	G	thyoides	(L.) B.S.P. 'Andelyensis'
00ZG00911	G	thyoides	(L.) B.S.P. 'Aurea'
00ZG00421	G	thyoides	(L.) B.S.P. 'Conica'
00ZG00419	G	thyoides	(L.) B.S.P. 'Glaucua'
00ZG00420	G	thyoides	(L.) B.S.P. 'Variegata'

x Cupressocyparis

77RD00556	G	leylandii	(-) Dallim. 'Castlewellan Gold'
77RD00216	G	leylandii	(-) Dallim. 'Green Spire'
77RD00214	G	leylandii	(-) Dallim. 'Haggerston Grey'
77RD00215	G	leylandii	(-) Dallim. 'Leighton Green'
00ZG00437	G	leylandii	(-) Dallim. 'Stapehill'
00ZG00436	G	leylandii	(Jacks. & Dallim.) Dallim.
00ZG02195	G	leylandii	(Jacks. & Dallim.) Dallim.
74RD00257	G	leylandii	(Jacks. & Dallim.) Dallim.
77RD00425	G	leylandii	(Jacks. & Dallim.) Dallim.
77RD00213	G	notabilis	Mitchell

Cupressus

75GR00213	I G	lusitanica	Mill.
78RD00693	E	sempervirens	L.
86RD00207	E	spec.	[GUIZ 005]

Juniperus

00ZG00445	G	chinensis	L.
00ZG02431	G	chinensis	L.
00ZG02495	G	chinensis	L.
00ZG02533	G	chinensis	L.
00ZG02650	G	chinensis	L.
00ZG02854	G	chinensis	L.
00ZG02856	G	chinensis	L.

Cupressaceae (continued)

Juniperus (continued)	
00ZG02888	G chinensis L.
00ZG02898	G chinensis L.
00ZG02906	G chinensis L.
00ZG02966	G chinensis L.
00ZG02979	G chinensis L.
62RD00826	G chinensis L.
00ZG00661	G chinensis L. 'Ames'
00ZG01885	G chinensis L. 'Aurea'
00ZG01886	G chinensis L. 'Aurea'
00ZG01887	G chinensis L. 'Aurea'
00ZG02768	G chinensis L. 'Aurea'
00ZG00446	G chinensis L. 'Columnaris'
00ZG00447	G chinensis L. 'Columnaris Glauca'
00ZG01894	G chinensis L. 'Columnaris Glauca'
00ZG01292	G chinensis L. cv.
00ZG00488	G chinensis L. 'Fairview'
77RD00219	G chinensis L. 'Fairview'
00ZG00452	G chinensis L. 'Iowa'
00ZG01171	G chinensis L. 'Japonica'
00ZG01937	G chinensis L. 'Japonica'
00ZG01437	G chinensis L. 'Japonica Erecta'
00ZG00223	G chinensis L. 'Kaizuka'
00ZG00662	G chinensis L. 'Keteleeri'
00ZG01804	G chinensis L. 'Keteleeri'
00ZG01859	G chinensis L. 'Keteleeri'
00ZG01916	G chinensis L. 'Keteleeri'
00ZG01926	G chinensis L. 'Keteleeri'
00ZG02131	G chinensis L. 'Keteleeri'
00ZG02137	G chinensis L. 'Keteleeri'
00ZG02702	G chinensis L. 'Keteleeri'
00ZG02344	G chinensis L. 'Mas'
00ZG02463	G chinensis L. 'Mas'
00ZG02465	G chinensis L. 'Mas'
00ZG02523	G chinensis L. 'Mas'
00ZG02524	G chinensis L. 'Mas'
00ZG02530	G chinensis L. 'Mas'
00ZG02587	G chinensis L. 'Mas'
00ZG02759	G chinensis L. 'Mas'
00ZG02760	G chinensis L. 'Mas'
00ZG00459	G chinensis L. 'Milky Way'
00ZG00454	G chinensis L. 'Monarch'
00ZG00455	G chinensis L. 'Mountbatten'
77RD00221	G chinensis L. 'Mountbatten'
00ZG00456	G chinensis L. 'Neaboriensis'
00ZG02033	G chinensis L. 'Neaboriensis'
00ZG02846	G chinensis L. 'Neaboriensis'
00ZG02896	G chinensis L. 'Neaboriensis'
00ZG02905	G chinensis L. 'Neaboriensis'
00ZG00457	G chinensis L. 'Obelisk'
00ZG00458	G chinensis L. 'Olympia'
77RD00220	G chinensis L. 'Olympia'
00ZG02674	G chinensis L. 'Pyramidalis'

Juniperus (continued)

86RD00251	K chinensis L. 'Spartan'
00ZG00670	G chinensis L. 'Stricta'
00ZG01196	G chinensis L. 'Sylvestris'
00ZG00463	G chinensis L. 'Variegata'
00ZG01816	G chinensis L. 'Variegata'
65RD00091	G chinensis L. 'Variegata'
79RD00105	E communis L. ssp. alpina (Neilr.) Celak.
65RD00287	E communis L. ssp. alpina (Neilr.) Celak.
78RD00524	E communis L. ssp. alpina (Neilr.) Celak.
79RD00020	E communis L. ssp. alpina (Neilr.) Celak.
81RD00097	E communis L. ssp. alpina (Neilr.) Celak.
00ZG00465	G communis L. 'Bruns'
00ZG00466	G communis L. 'Candelabrififormis'
00ZG01851	G communis L. 'Candelabrififormis'
00ZG02063	G communis L. 'Candelabrififormis'
00ZG01896	G communis L. ssp. communis
23 accessions share this taxon	
00ZG02205	G communis L. 'Compressa'
00ZG02449	G communis L. 'Conspicua'
00ZG02509	G communis L. 'Conspicua'
00ZG00468	G communis L. 'Controversa'
00ZG02141	G communis L. 'Controversa'
00ZG00671	G communis L. 'Cracovia'
00ZG02079	G communis L. ssp. depressa (Pursh) Franco
00ZG02080	G communis L. ssp. depressa (Pursh) Franco
62RD00167	G communis L. ssp. depressa (Pursh) Franco
76RD00213	E communis L. ssp. depressa (Pursh) Franco
00ZG02660	G communis L. 'Dumosa'
00ZG01438	G communis L. 'Echiniformis'
00ZG01170	G communis L. 'Effusa'
00ZG02486	G communis L. 'Effusa'
79RD00026	E communis L. ssp. hemisphaerica (J.S. & K.B.Presl) Nym.
00ZG01914	G communis L. 'Hibernica'
00ZG01933	G communis L. 'Hibernica'
00ZG02438	G communis L. 'Hibernica'
00ZG02441	G communis L. 'Hibernica'
00ZG02447	G communis L. 'Hibernica'
00ZG02448	G communis L. 'Hibernica'
00ZG02911	G communis L. 'Hibernica'
00ZG02922	G communis L. 'Hibernica'
65RD00097	G communis L. 'Hibernica'
00ZG00672	G communis L. 'Hornibrookii'
00ZG02457	G communis L. 'Hornibrookii'
69RD00134	G communis L. 'Hornibrookii'
00ZG01800	G communis L. 'Hortulanus H.Muyser'
77RD00186	E communis L. var. montana Ait.
00ZG01927	G communis L. 'Nutans'
00ZG00469	G communis L. 'Oblonga Pendula'
00ZG02126	G communis L. 'Oblonga Pendula'
00ZG00470	G communis L. 'Prostrata'
00ZG01326	G communis L. 'Repanda'
00ZG01820	G communis L. 'Repanda'

Cupressaceae (continued)

Juniperus (continued)

00ZG01821	G communis L. 'Repanda'
00ZG01822	G communis L. 'Repanda'
00ZG01825	G communis L. 'Repanda'
00ZG01826	G communis L. 'Repanda'
00ZG01827	G communis L. 'Repanda'
00ZG01935	G communis L. 'Repanda'
00ZG02332	G communis L. 'Repanda'
00ZG02839	G communis L. 'Repanda'
00ZG02904	G communis L. 'Repanda'
00ZG02910	G communis L. 'Repanda'
69RD00133	G communis L. 'Repanda'
79RD00350	G communis L. 'Repanda'
00ZG00673	G communis L. 'Suecica'
00ZG02489	G communis L. 'Suecica'
00ZG02490	G communis L. 'Suecica'
00ZG02491	G communis L. 'Suecica'
00ZG02494	G communis L. 'Suecica'
00ZG02501	G communis L. 'Suecica'
00ZG02508	G communis L. 'Suecica'
00ZG02672	G communis L. 'Suecica'
00ZG02673	G communis L. 'Suecica'
00ZG02730	G communis L. 'Suecica'
00ZG02732	G communis L. 'Suecica'
00ZG02897	G communis L. 'Suecica'
00ZG00674	G communis L. 'Tempelhof'
00ZG01359	G communis L. 'Tempelhof'
00ZG00448	G davurica Pall. 'Expansa'
00ZG00449	G davurica Pall. 'Expansa Variegata'
00ZG02062	G davurica Pall. 'Expansa Variegata'
00ZG01879	G horizontalis Moench
00ZG01880	G horizontalis Moench
00ZG01881	G horizontalis Moench
00ZG02884	G horizontalis Moench
00ZG02186	G horizontalis Moench 'Alpina'
00ZG01203	G horizontalis Moench 'Bar Harbor'
00ZG00473	G horizontalis Moench 'Coast of Maine'
00ZG01882	G horizontalis Moench cv.
00ZG00017	G horizontalis Moench 'Douglasii'
83RD00359	G horizontalis Moench 'Emerald Spreader'
00ZG00016	G horizontalis Moench 'Glaucua'
00ZG01872	G horizontalis Moench 'Glaucua'
65RD00105	G horizontalis Moench 'Glaucua'
69RD00132	G horizontalis Moench 'Glaucua'
69RD00205	G horizontalis Moench 'Glaucua'
78RD00768	G horizontalis Moench 'Glaucua'
00ZG01440	G horizontalis Moench 'Glomerata'
00ZG00675	G horizontalis Moench 'Prostrata'
00ZG01441	G horizontalis Moench 'Variegata'
77RD00256	G horizontalis Moench 'Youngstown'
00ZG00849	G x media Melle 'Armstrongii'
00ZG00225	G x media Melle 'Blaauw'
00ZG01867	G x media Melle 'Blaauw'

Cupressaceae (continued)

Juniperus (continued)

00ZG01869	G x media Melle	'Blaauw'
00ZG02136	G x media Melle	'Blaauw'
00ZG02485	G x media Melle	'Blaauw'
00ZG02487	G x media Melle	'Blaauw'
00ZG02488	G x media Melle	'Blaauw'
65RD00286	G x media Melle	'Blaauw'
00ZG00866	G x media Melle	'Globosa'
00ZG01436	G x media Melle	'Globosa'
00ZG00227	G x media Melle	'Hetzii'
00ZG00451	G x media Melle	'Hetzii'
77RD00254	G x media Melle	'Hetzii Columnaris'
00ZG01324	G x media Melle	'Mathot'
74RD00258	G x media Melle	'Mint Julep'
77RD00255	G x media Melle	'Mint Julep'
79RD00562	G x media Melle	'Mint Julep'
00ZG00461	G x media Melle	'Old Gold'
00ZG02356	G x media Melle	'Pfitzeriana'
00ZG02384	G x media Melle	'Pfitzeriana'
00ZG02386	G x media Melle	'Pfitzeriana'
00ZG02393	G x media Melle	'Pfitzeriana'
00ZG02402	G x media Melle	'Pfitzeriana'
00ZG02479	G x media Melle	'Pfitzeriana'
00ZG02480	G x media Melle	'Pfitzeriana'
00ZG02481	G x media Melle	'Pfitzeriana'
00ZG02483	G x media Melle	'Pfitzeriana'
00ZG02688	G x media Melle	'Pfitzeriana'
00ZG02698	G x media Melle	'Pfitzeriana'
00ZG02786	G x media Melle	'Pfitzeriana'
00ZG02787	G x media Melle	'Pfitzeriana'
00ZG02788	G x media Melle	'Pfitzeriana'
00ZG02789	G x media Melle	'Pfitzeriana'
00ZG02808	G x media Melle	'Pfitzeriana'
62RD00159	G x media Melle	'Pfitzeriana'
65RD00082	G x media Melle	'Pfitzeriana'
69RD00151	G x media Melle	'Pfitzeriana'
72RD00099	G x media Melle	'Pfitzeriana'
00ZG00664	G x media Melle	'Pfitzeriana Aurea'
00ZG02498	G x media Melle	'Pfitzeriana Aurea'
00ZG02723	G x media Melle	'Pfitzeriana Aurea'
00ZG02776	G x media Melle	'Pfitzeriana Aurea'
00ZG00665	G x media Melle	'Pfitzeriana Compacta'
00ZG00460	G x media Melle	'Pfitzeriana Glauca'
00ZG01435	G x media Melle	'Plumosa'
00ZG02142	G x media Melle	'Plumosa'
00ZG02458	G x media Melle	'Plumosa'
00ZG00025	G x media Melle	'Plumosa Albovariegata'
00ZG00666	G x media Melle	'Plumosa Albovariegata'
00ZG02139	G x media Melle	'Plumosa Albovariegata'
00ZG02306	G x media Melle	'Plumosa Aurea'
00ZG02520	G x media Melle	'Plumosa Aurea'
65RD00106	G x media Melle	'Plumosa Aurea'
00ZG00027	G x media Melle	'Plumosa Aureovariegata'

Cupressaceae (continued)

Juniperus (continued)

00ZG00462	G x media Melle 'Plumosa Aureovariegata'
00ZG01322	G x media Melle 'Sulphur Spray'
00ZG00029	G procumbens Sieb. ex Miq. 'Nana'
79RD00564	G procumbens Sieb. ex Miq. 'Nana'
78RD00482	E pseudosabina Fisch. & Mey.
00ZG00093	G rigida Sieb. & Zucc.
72RD00077	G rigida Sieb. & Zucc.
00ZG02724	G sabina L.
00ZG02848	G sabina L.
65RD00131	G sabina L.
74RD00223	G sabina L.
00ZG00925	G sabina L. 'Aureovariegata'
00ZG00475	G sabina L. 'Blue Danube'
77RD00258	G sabina L. 'Broadmoor'
77RD00257	G sabina L. 'Buffalo'
00ZG01200	G sabina L. 'Cupressifolia'
00ZG02130	G sabina L. 'Fastigiata'
00ZG01443	G sabina L. 'Femina'
00ZG00022	G sabina L. 'Hicksii'
00ZG01871	G sabina L. 'Hicksii'
00ZG02140	G sabina L. 'Hicksii'
00ZG01444	G sabina L. 'Skandia'
00ZG00677	G sabina L. 'Tamariscifolia'
00ZG00477	G sabina L. 'Variegata'
00ZG00667	G sargentii (Henry) Takeda ex Koidz.
00ZG02771	G sargentii (Henry) Takeda ex Koidz.
00ZG00668	G sargentii (Henry) Takeda ex Koidz. 'Glaucua'
00ZG01891	G sargentii (Henry) Takeda ex Koidz. 'Glaucua'
00ZG01892	G sargentii (Henry) Takeda ex Koidz. 'Glaucua'
00ZG00028	G sargentii (Henry) Takeda ex Koidz. 'Viridis'
00ZG00669	G sargentii (Henry) Takeda ex Koidz. 'Viridis'
77RD00218	G sargentii (Henry) Takeda ex Koidz. 'Yakushimai'
65RD00163	E scopulorum Sarg.
79RD00126	E scopulorum Sarg.
82RD00136	E scopulorum Sarg.
00ZG01445	G scopulorum Sarg. 'Moonlight'
77RD00224	G scopulorum Sarg. 'North Star'
00ZG00478	G scopulorum Sarg. 'Repens'
00ZG00479	G scopulorum Sarg. 'Springbank'
77RD00225	G scopulorum Sarg. 'Welchii'
85RD00394	K scopulorum Sarg. 'Wichita Blue'
82RD00329	E semiglobosa Regel
78RD00664	E spec.
78RD00769	G squamata Buch.-Ham. ex Lamb. 'Blue Carpet'
00ZG01159	G squamata Buch.-Ham. ex Lamb. 'Blue Star'
00ZG00480	G squamata Buch.-Ham. ex Lamb. 'Loderi'
00ZG01866	G squamata Buch.-Ham. ex Lamb. 'Meyeri'
00ZG02389	G squamata Buch.-Ham. ex Lamb. 'Meyeri'
00ZG02519	G squamata Buch.-Ham. ex Lamb. 'Meyeri'
63RD00435	G squamata Buch.-Ham. ex Lamb. 'Meyeri'
72RD00116	G squamata Buch.-Ham. ex Lamb. 'Meyeri'
79RD00628	G squamata Buch.-Ham. ex Lamb. 'Prostrata'

Cupressaceae (continued)

Juniperus (continued)

00ZG00089	G	squamata Buch.-Ham. ex Lamb. 'Wilsonii'
00ZG00678	G	squamata Buch.-Ham. ex Lamb. 'Wilsonii'
00ZG01808	G	squamata Buch.-Ham. ex Lamb. 'Wilsonii'
78RD00614	E	turkestanica Komar.
85RD00014	E	turkestanica Komar.
00ZG02381	G	virginiana L.
00ZG02624	G	virginiana L.
00ZG02873	G	virginiana L.
00ZG02957	G	virginiana L.
00ZG02958	G	virginiana L.
62RD00004	G	virginiana L.
62RD00945	G	virginiana L.
72RD00079	G	virginiana L.
81RD00328	E	virginiana L. [SHACKLETTE]
00ZG00450	G	virginiana L. 'Blue Cloud'
00ZG01046	G	virginiana L. 'Burkii'
00ZG01830	G	virginiana L. 'Burkii'
00ZG01831	G	virginiana L. 'Burkii'
00ZG01832	G	virginiana L. 'Burkii'
00ZG01931	G	virginiana L. 'Burkii'
00ZG02134	G	virginiana L. 'Burkii'
00ZG02464	G	virginiana L. 'Burkii'
00ZG00024	G	virginiana L. 'Canaertii'
00ZG02138	G	virginiana L. 'Canaertii'
00ZG02143	G	virginiana L. 'Canaertii'
85RD00130	E	virginiana L. var. crebra Fern. & Griscom.
00ZG00923	G	virginiana L. 'Cupressifolia'
78RD00798	G	virginiana L. cv.
00ZG02060	G	virginiana L. 'Glauca'
00ZG00481	G	virginiana L. 'Globosa'
00ZG00482	G	virginiana L. 'Grey Owl'
00ZG01323	G	virginiana L. 'Grey Owl'
00ZG00483	G	virginiana L. 'Hillii'
00ZG00484	G	virginiana L. 'Kosteri'
00ZG00485	G	virginiana L. 'Pendula'
00ZG02352	G	virginiana L. 'Pendula'
00ZG00486	G	virginiana L. 'Pseudocupressus'
00ZG00487	G	virginiana L. 'Pyramidalis'
00ZG00612	G	virginiana L. 'Schottii'
00ZG02135	G	virginiana L. 'Schottii'
00ZG00489	G	virginiana L. 'Skyrocket'
00ZG00202	G	virginiana L. 'Tripartita'

Microbiota

00ZG02777	G	decussata Komar.
00ZG02778	G	decussata Komar.
76RD00254	I	G decussata Komar.
83RD00181	S	decussata Komar.

Thuja

00ZG00051	G	koraiensis Nakai
00ZG00307	G	koraiensis Nakai

Cupressaceae (continued)

Thuja (continued)

00ZG02955	G	koraiensis Nakai
00ZG02651	G	occidentalis L.
00ZG02736	G	occidentalis L.
00ZG02754	G	occidentalis L.
00ZG02821	G	occidentalis L.
61RD00827	G	occidentalis L.
62RD00161	G	occidentalis L.
72RD00106	G	occidentalis L.
74RD00228	G	occidentalis L.
00ZG00061	G	occidentalis L. 'Beaufort'
00ZG00679	G	occidentalis L. 'Beaufort'
00ZG00194	G	occidentalis L. 'Bodmeri'
00ZG01213	G	occidentalis L. 'Caespitosa'
00ZG00768	G	occidentalis L. 'Cloth of Gold'
00ZG00491	G	occidentalis L. 'Columbia'
00ZG01168	G	occidentalis L. 'Columna'
00ZG00792	G	occidentalis L. 'Compacta'
00ZG00270	G	occidentalis L. 'Cristata'
00ZG01167	G	occidentalis L. 'Cristata'
00ZG00771	G	occidentalis L. 'Cristata Argenteovariegata'
00ZG00770	G	occidentalis L. 'Cristata Aurea'
00ZG00175	G	occidentalis L. 'Douglasii Aurea'
00ZG00857	G	occidentalis L. 'Elegantissima'
65RD00124	G	occidentalis L. 'Ericoides'
00ZG01499	G	occidentalis L. 'Filiformis'
00ZG01211	G	occidentalis L. 'Froebelii'
00ZG02775	G	occidentalis L. 'Golden Globe'
00ZG00490	G	occidentalis L. 'Hetz Midget'
00ZG00492	G	occidentalis L. 'Holmstrup'
74RD00266	G	occidentalis L. 'Hoveyi'
00ZG00493	G	occidentalis L. 'Indomitabile'
74RD00267	G	occidentalis L. 'Little Champion'
00ZG01318	G	occidentalis L. 'Little Gem'
00ZG00864	G	occidentalis L. 'Lombarts' Dwarf'
00ZG00680	G	occidentalis L. 'Lombarts' Wintergreen'
00ZG00186	G	occidentalis L. 'Lutea'
00ZG01498	G	occidentalis L. 'Lutea Nana'
00ZG00681	G	occidentalis L. 'Malonyana'
00ZG00503	G	occidentalis L. 'Mastersii'
00ZG00494	G	occidentalis L. 'Milleri'
00ZG00495	G	occidentalis L. 'Ohlendorffii'
60RD00766	G	occidentalis L. 'Ohlendorffii'
00ZG00611	G	occidentalis L. 'Pendula'
00ZG01998	G	occidentalis L. 'Pendula'
00ZG00496	G	occidentalis L. 'Perk Vlaanderen'
00ZG01291	E	occidentalis L. 'Pyramidalis'
00ZG02708	G	occidentalis L. 'Pyramidalis Compacta'
00ZG02709	G	occidentalis L. 'Pyramidalis Compacta'
74RD00268	G	occidentalis L. 'Pyramidalis Compacta'
00ZG00497	G	occidentalis L. 'Recurva Nana'
00ZG01371	G	occidentalis L. 'Recurva Nana'
00ZG00504	G	occidentalis L. 'Recurvata'

Cupressaceae (continued)

Thuja (continued)

00ZG00498	G occidentalis L. 'Riversii'
00ZG02055	G occidentalis L. 'Riversii'
00ZG00499	G occidentalis L. 'Rosenthalii'
00ZG00174	G occidentalis L. 'Semperaurea'
00ZG00500	G occidentalis L. 'Smaragd'
00ZG00689	G occidentalis L. 'Sunkist'
00ZG01500	G occidentalis L. 'Techny'
00ZG00682	G occidentalis L. 'Tiny Tim'
00ZG00501	G occidentalis L. 'Van Der Bom'
00ZG01671	G occidentalis L. 'Van Roon'
00ZG00288	G occidentalis L. 'Wagneri'
00ZG00502	G occidentalis L. 'Wagneri'
00ZG00306	G occidentalis L. 'Wareana'
00ZG00684	G occidentalis L. 'Waxen'
74RD00269	G occidentalis L. 'Woodwardii'
61RD01678	I G orientalis L.
78RD00185	G orientalis L.
78RD00186	G orientalis L.
78RD00270	G orientalis L.
74RD00270	G orientalis L. 'Aurea Nana'
00ZG00505	G orientalis L. 'Blijdenstein'
00ZG01501	G orientalis L. 'Conspicua'
00ZG00506	G orientalis L. 'Elegantissima'
63RD00426	G orientalis L. 'Elegantissima'
79RD00623	G orientalis L. 'Sanderi'
00ZG02074	G orientalis L. 'Semperaurea'
00ZG00196	G plicata Donn ex D.Don

25 accessions share this taxon

00ZG02044	G plicata Donn ex D.Don 'Atrovirens'
00ZG02045	G plicata Donn ex D.Don 'Atrovirens'
86RD00278	U plicata Donn ex D.Don cv.
00ZG00509	G plicata Donn ex D.Don 'Euchlora'
77RD00211	G plicata Donn ex D.Don 'Europa Gold'
00ZG00510	G plicata Donn ex D.Don 'Excelsa'
00ZG01335	G plicata Donn ex D.Don 'Excelsa'
00ZG00685	G plicata Donn ex D.Don 'Fastigiata'
00ZG00511	G plicata Donn ex D.Don 'Gracilis Aurea'
00ZG01353	G plicata Donn ex D.Don 'Gracilis Aurea'
00ZG00512	G plicata Donn ex D.Don 'Hillieri'
00ZG01290	G plicata Donn ex D.Don 'Hillieri'
00ZG01366	G plicata Donn ex D.Don 'Hillieri'
00ZG00257	G plicata Donn ex D.Don 'Semperaurescens'
00ZG00514	G plicata Donn ex D.Don 'Stoneham Gold'
00ZG01334	G plicata Donn ex D.Don 'Theunissen'
00ZG02049	G plicata Donn ex D.Don 'Theunissen'
00ZG00159	G plicata Donn ex D.Don 'Zebrina'
00ZG00255	G plicata Donn ex D.Don 'Zebrina'
00ZG00305	G plicata Donn ex D.Don 'Zebrina'
00ZG02704	G plicata Donn ex D.Don 'Zebrina'
00ZG02706	G plicata Donn ex D.Don 'Zebrina'
00ZG02710	G plicata Donn ex D.Don 'Zebrina'
00ZG02792	G plicata Donn ex D.Don 'Zebrina'

Cupressaceae (continued)

Thuja (continued)

- 00ZG02794 G *plicata* Donn ex D. Don 'Zebrina'
- 78RD00709 G *plicata* Donn ex D. Don 'Zebrina'
- 72RD00118 G spec.
- 00ZG00084 G *standishii* (Gord.) Carr.
- 00ZG00304 G *standishii* (Gord.) Carr.
- 00ZG00686 G *standishii* (Gord.) Carr.
- 00ZG02042 G *standishii* (Gord.) Carr.
- 00ZG02043 G *standishii* (Gord.) Carr.
- 00ZG02705 G *standishii* (Gord.) Carr.
- 63RD00412 G *standishii* (Gord.) Carr.
- 72RD00100 I G *standishii* (Gord.) Carr.
- 74RD00221 G *standishii* (Gord.) Carr.

Thujopsis

- 00ZG00050 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG00182 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG00217 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02023 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02024 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02377 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02378 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02379 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02410 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02574 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02575 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02598 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02604 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02618 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02619 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02623 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02625 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02678 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02962 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG02991 G *dolabrata* (L.f.) Sieb. & Zucc.
- 00ZG00759 G *dolabrata* (L.f.) Sieb. & Zucc. 'Altissima'
- 00ZG01503 G *dolabrata* (L.f.) Sieb. & Zucc. 'Aurea'
- 00ZG00687 G *dolabrata* (L.f.) Sieb. & Zucc. var. *hondai* Mak.
- 80RD00116 G *dolabrata* (L.f.) Sieb. & Zucc. var. *hondai* Mak.
- 84RD00046 E *dolabrata* (L.f.) Sieb. & Zucc. 'Nana'
- 00ZG00760 G *dolabrata* (L.f.) Sieb. & Zucc. 'Plicata'
- 00ZG00517 G *dolabrata* (L.f.) Sieb. & Zucc. 'Robusta'
- 65RD00116 I G *dolabrata* (L.f.) Sieb. & Zucc. 'Variegata'

Widdringtonia

- 75GR00220 G *cupressoides* (L.) Endl.

Cyanastraceae

Cyanastrum

- 72GR00127 I N *cordifolium* Oliv. [BG S.N.]
- 73GR00159 I G *cordifolium* Oliv.

Cyatheaceae

Cibotium
68GR01054 I G schiedei Schlechtend. & Cham.

Sphaeropteris
68GR00485 I G cooperi (W.J.Hook. ex f. v. Muell.) Tryon
68GR01544 I G cooperi (W.J.Hook. ex f. v. Muell.) Tryon

Cycadaceae

?????
72GR00398 G

Ceratozamia
73GR00750 G mexicana Brongn. var. longifolia (Miq.) Schuster
73GR00698 I G mexicana Brongn. var. mexicana
73GR00700 G mexicana Brongn. var. mexicana
73GR00740 G mexicana Brongn. var. mexicana
68GR01053 G mexicana var. longifolia f. fusco-viridis (-) Schuster

Cycas
74GR00772 G circinalis L. var. circinalis
74GR00382 G revoluta Thunb.
77GR00105 G revoluta Thunb.
74GR00773 G taiwaniana Carruth.

Dion
74GR00774 I G edule Lindl.

Encephalartos
76GR00650 I G altensteinii Lehm.
76GR00649 I G lehmannii Lehm.
75GR00125 I G villosus Lem.

Macrozamia
68GR00860 G spec.

Stangeria
74GR00351 I G eriopus (Kunze) Nash

Zamia
74GR00501 I E pseudoparasitica Yates [MAAS S.N.]
74GR00520 E spec. [MAAS 1650]
86GR00107 E spec. [H.L. s.n.]

Cyclanthaceae

?????
86GR00136 E [H.L.]

Carludovica
68GR00859 I G palmata Ruiz & Pav.

Cyclanthaceae (continued)

- 68GR00858 *Dicranopygium*
G. atrovirens (Wendl.) Harl.
 76GR00126 I *E. pygmaeum* (Gleas.) Harl. ssp. *pygmaeum* [BL.S.N.]

- Ludovia*
 83GR00366 I *E. lancifolia* Brongn. [F.BIL.1194]

- Thoracocarpus*
 76GR00626 I *E. bissectus* (Vell.) Harl. [L&HAAS152]

Cyperaceae

- Carex*
 85ZB00006 *G. acutiformis* Ehrh.
 85ZB00007 *G. buchananii* Berggr. 'Viridis'
 65BL00064 *E. firma* Host
 66BL00196 *E. flava* L.
 76BL00004 I *G. grayi* Carey
 76ZS00006 I *G. grayi* Carey
 77ZS00010 *E. merritt-fernaldii* Mackenz.
 75BL00115 *G. morrowii* Boott 'Variegata'
 85ZB00010 *G. muskingumensis* Schweinf.
 75BL00143 *G. ornithopoda* Willd. 'Variegata'
 75ZS00034 I *G. ovalis* Good.
 85ZB00011 *G. pallescens* L.
 69BL00445 I *G. pendula* Huds.
 70ZS00026 I *G. pendula* Huds.
 80ZS00057 I *E. pseudocyperus* L.
 73BL00105 *G. rupestris* All.
 68GR00874 I *G. scaposa* C.B. Clarke
 85ZB00012 *G. secta* Boott
 75ZS00033 *G. sparganioides* Muhl. ex Schkuhr
 83BL00459 *E. spec.* [N 8318]

- Cyperus*
 76GR00592 I *G. alternifolius* L.
 75GR00399 *G. diffusus* Vahl
 76GR00607 *G. esculentus* L.
 85GR00175 *N. esculentus* L.
 68GR00976 *G. gracilis* R.Br.
 84GR00403 *G. haspan* L.
 78GR00133 *G. papyrus* L.

- Eriophorum*
 83BL00436 *E. scheuchzeri* Hoppe [N 8302]
 83BL00460 *E. spec.* [N 8302]

- Kobresia*
 83BL00129 *E. simpliciuscula* (Wahlenb.) Mackenz.

- Kyllinga*
 71GR00042 *G. brevifolia* Rottb.

Cyperaceae (continued)

- Scirpus
84GR00399 G cernuus Vahl
77ZS00034 G sylvaticus L.

Daticaceae

- Datisca
71ZS00054 I G cannabina L.

Davalliaceae

- Davallia
84GR00109 E canariensis (L.) J.E.Sm. [VELDH.001]
84GR00111 E canariensis (L.) J.E.Sm. [VELDH.003]
84GR00125 E canariensis (L.) J.E.Sm. [VELDH.017]
68GR00493 I G fejeensis W.J.Hook.
68GR00492 I G pentaphylla Bl.

- Davallodes
83GR00557 U burbridgei C.Ch.

- Humata
68GR00517 I G tyermannii T.Moore

- Nephrolepis
68GR00533 I S biserrata (Sw.) Schott
68GR00534 I G cordifolia (L.) K.B.Presl
76GR00283 G cordifolia (L.) K.B.Presl 'Plumosa'
68GR00535 I G exaltata (L.) Schott
74GR00708 I G exaltata (L.) Schott 'Norwoodii'
68GR00536 G exaltata (L.) Schott 'Rooseveltii'
68GR00537 G exaltata (L.) Schott 'Whitmannii'
76GR00284 G spec.
76GR00285 G spec.

Dennstaedtiaceae

- Dennstaedtia
78GR00251 I G globulifera (Poir.) Hieron. cf.
76GR00278 I G obtusifolia (Willd.) T.Moore

- Microlepia
68GR00530 I G platyphylla (D.Don) J.Sm.
76GR00281 I G speluncae (L.) T.Moore
76GR00282 I G strigosa (Thunb.) K.B.Presl

- Pteridium
79ZS00034 G aquilinum (L.) Kuhn

Diapensiaceae

- Galax
71ZS00100 I G urceolata (Poir.) Brummitt

Diapensiaceae (continued)

84BL00474 Galax (continued)
G urceolata (Poir.) Brummitt

84BL00473 Shortia
G galacifolia Torr. & A.Gray
84BL00472 G soldanelloides (Sieb. & Zucc.) Mak.

Dichapetalaceae

Dichapetalum
64GR00095 I E mombuttense Engl. [BRET 2113]

Dicksoniaceae

Dicksonia
79GR00059 G sellowiana W.J.Hook.

Didiereaceae

Alluaudia
76GR00508 G humbertii Choux
76GR00427 G procera (Drake) Drake
76GR00509 G procera (Drake) Drake

Dilleniaceae

Dillenia
79GR00020 E indica L.

Hibbertia
73GR00499 I G scandens (Willd.) Dryand. ex Hoogl.

Dioscoreaceae

Dioscorea
65BL00155 I G balcanica Kosanin
67BL00281 I G caucasica Lipsky
70ZS00027 G caucasica Lipsky
74GR00482 I G 'Discolor' Hort.
74BL00052 E quaternata (Walt.) J.F.Gmel.
75ZS00036 E villosa L.

Tamus
83ZS00037 G communis L.

Testudinaria
73GR00651 I G sylvatica Hort. Berol. ex Kunth

Dipsacaceae

Cephalaria
71BL00395 G alpina (L.) Schrad. ex Roem. & Schult.
77BL00316 E caucasica Litvin.

Dipsacaceae (continued)

- Cephalaria (continued)
71ZS00069 V G gigantea (Ledeb.) Bobrov

- Dipsacus
54ZE02163 I G lacinia L.
54ZE02114 I G sylvestris Huds.

- Knautia
80ZS00031 I E arvensis (L.) Coult.

- Morina
84BL00117 G longifolia Wall. ex DC.

- Pteroccephalus
85BL00086 E depressus Coss. & Bal.
66BL00443 I G perennis Coult. ssp. perennis

- Scabiosa
77BL00288 I E cinerea Lapeyr. ex Lam. ssp. cinerea [Y 17278]
69BL00240 I G graminifolia L.
64BL00149 I E lucida Vill.
71BL00027 I E ochroleuca L.
71BL00095 G rhodopensis Stoj. & Stef.
71BL00246 G vestina Facch. ex W.D.J.Koch

- Succisa
71ZS00070 I G pratensis Moench

- Succisella
71ZS00071 I G inflexa (Kluk.) Beck

Droseraceae

- Dionaea
73GR00147 I G muscipula Ellis

- Drosera
72GR00168 I G binata Labill.
72GR00169 I G capensis L.
77GR00196 G capensis L.
77GR00029 G cuneifolia L.f.
79GR00232 E spec. [MAAS 4248]

Ebenaceae

- Diospyros
71RD00068 I G lotus L.
76RD00027 G lotus L.
78RD01061 G virginiana L.

- Royena
73GR00521 G lucida L.

Elaeagnaceae

Elaeagnus

- 70RD00051 I G angustifolia L. var. angustifolia
 80RD00223 G angustifolia L. var. angustifolia
 77RD00557 I G commutata Bernh. ex Rydb.
 80RD00025 E commutata Bernh. ex Rydb.
 62RD00153 I G x ebbingei Boom ex Doorenb.
 72RD00239 G x ebbingei Boom ex Doorenb.
 77RD00548 G x ebbingei Boom ex Doorenb.
 78RD00776 G x ebbingei Boom ex Doorenb.
 00ZG00872 I G multiflora Thunb.
 00ZG00926 I G multiflora Thunb.
 60RD00479 G multiflora Thunb.
 60RD00714 G multiflora Thunb.
 72RD00240 G multiflora Thunb.
 75RD00105 I G multiflora Thunb.
 74RD00486 I G pungens Thunb. 'Aurea'
 82RD00359 K pungens Thunb. 'Aurea'
 74RD00276 G pungens Thunb. var. pungens
 63RD00441 G umbellata Thunb. var. umbellata
 77RD00550 I G umbellata Thunb. var. umbellata
 77RD00558 I G umbellata Thunb. var. umbellata
 78RD00219 S umbellata Thunb. var. umbellata

Hippophae

- 77RD00559 G rhamnoides L.
 77RD00427 G salicifolia D. Don

Shepherdia

- 72RD00008 G argentea (Pursh) Nutt.
 74RD00027 G argentea (Pursh) Nutt.
 77RD00560 G argentea (Pursh) Nutt.
 74RD00126 E canadensis (L.) Nutt.
 78RD00103 E canadensis (L.) Nutt.

Elaeocarpaceae

Crinodendron

- 75GR00126 I G patagua Mol.

Empetraceae

Empetrum

- 64RD00359 G nigrum L. ssp. hermaphroditum (Lange) Boecher
 64RD00385 I G nigrum L. ssp. nigrum

Ephedraceae

Ephedra

- 63RD00379 G americana Humb. & Bonpl. var. andina Stapf
 72RD00279 E distachya L. ssp. distachya
 73GR00515 I G fragilis Desf. ssp. fragilis
 72RD00280 G gerardiana Wall. ex Stapf var. gerardiana
 82RD00121 E gerardiana Wall. ex Stapf var. gerardiana

Ephedraceae (continued)

Ephedra (continued)

- 72RD00087 I G *gerardiana* Wall. ex Stapf var. *sikkimensis* Stapf
82RD00122 E *gerardiana* Wall. ex Stapf var. *sikkimensis* Stapf

Equisetaceae

Equisetum

- 79ZS00028 G *arvense* L.
74GR00704 G *giganteum* L.

Ericaceae

Agapetes

- 69GR00240 I G '*Ludgvan Cross*'

Andromeda

- 64RD00361 I G *glaucophylla* Link '*Latifolia*'
79RD00450 G *glaucophylla* Link '*Latifolia*'
61RD01659 I E *polifolia* L. [EAM S.N.]
79RD00203 G *polifolia* L.
79RD00451 G *polifolia* L. '*Nikko*'

Arbutus

- 73GR00530 G x *andrachnoides* Link
73GR00529 G *unedo* L.

Arctostaphylos

- 81RD00101 E *alpina* (L.) Spreng. var. *rubra* (Fern.) Rehd. & Wils.
71RD00201 G *californica* ???
82RD00202 E *canescens* Eastw.
77RD00146 E *columbiana* Piper
62RD00695 G *uva-ursi* (L.) Spreng.
79RD00071 E *uva-ursi* (L.) Spreng.
80RD00022 E *uva-ursi* (L.) Spreng.
80RD00074 E *uva-ursi* (L.) Spreng.

Bruckenthalia

- 64RD00374 I G *spiculifolia* (Salisb.) Rchb.

Calluna

- 70RD00181 G *vulgaris* (L.) Hull '*Alba Carlton*'
70RD00180 G *vulgaris* (L.) Hull '*Alba Jae*'
77RD00535 G *vulgaris* (L.) Hull '*Alba Praecox*'
82RD00349 G *vulgaris* (L.) Hull '*Allegro*'
64RD00384 G *vulgaris* (L.) Hull '*Alportii*'
67RD00052 G *vulgaris* (L.) Hull '*Alportii Praecox*'
83RD00250 G *vulgaris* (L.) Hull '*Annemarie*'
76RD00264 G *vulgaris* (L.) Hull '*Arina*'
69RD00116 G *vulgaris* (L.) Hull '*August Beauty*'
76RD00255 G *vulgaris* (L.) Hull '*Aurea*'
67RD00101 G *vulgaris* (L.) Hull '*Barnet Anley*'
76RD00256 G *vulgaris* (L.) Hull '*Beoley Crimson*'
67RD00105 G *vulgaris* (L.) Hull '*Beoley Gold*'

Ericaceae (continued)

Calluna (continued)

69RD00184	G vulgaris (L.) Hull	'Blazeway'
76RD00265	G vulgaris (L.) Hull	'Boskoop'
67RD00042	G vulgaris (L.) Hull	'C.W.Nix'
74RD00192	G vulgaris (L.) Hull	'Carmen'
83RD00297	K vulgaris (L.) Hull	'Con Brio'
82RD00350	G vulgaris (L.) Hull	'Coral Island'
66RD00108	G vulgaris (L.) Hull	'County Wicklow'
74RD00299	G vulgaris (L.) Hull	'Cramond'
76RD00273	G vulgaris (L.) Hull	'Crimson Sunset'
64RD00409	G vulgaris (L.) Hull	'Cuprea'
74RD00297	G vulgaris (L.) Hull	'Dainty Bess'
74RD00198	G vulgaris (L.) Hull	'Darkness'
66RD00129	G vulgaris (L.) Hull	'Darleyensis'
82RD00351	G vulgaris (L.) Hull	'Dart's Beauty'
82RD00352	G vulgaris (L.) Hull	'Dart's Flamboyant'
76RD00271	G vulgaris (L.) Hull	'Dart's Gold'
76RD00267	G vulgaris (L.) Hull	'Dart's Silver Rocket'
66RD00130	G vulgaris (L.) Hull	'David Eason'
76RD00272	G vulgaris (L.) Hull	'Dirry'
76RD00266	G vulgaris (L.) Hull	'Elegant Pearl'
66RD00151	G vulgaris (L.) Hull	'Elegantissima'
70RD00176	G vulgaris (L.) Hull	'Elsie Purnell'
76RD00268	G vulgaris (L.) Hull	'Fairy'
76RD00259	G vulgaris (L.) Hull	'Finale'
67RD00158	G vulgaris (L.) Hull	'Flores Pleno'
64RD00357	G vulgaris (L.) Hull	'Foxii Nana'
74RD00207	G vulgaris (L.) Hull	'Fred.J.Chapple'
67RD00171	G vulgaris (L.) Hull	'French Grey'
83RD00298	G vulgaris (L.) Hull	'Ginkel's Glorie'
74RD00307	G vulgaris (L.) Hull	'Gold Flame'
69RD00117	G vulgaris (L.) Hull	'Gold Haze'
69RD00182	G vulgaris (L.) Hull	'Golden Carpet'
67RD00107	G vulgaris (L.) Hull	'Golden Feather'
83RD00299	G vulgaris (L.) Hull	'Golden Max'
64RD00425	G vulgaris (L.) Hull	'Goldsworth Crimson'
74RD00200	G vulgaris (L.) Hull	'Goldsworth Crimson Variegata'
69RD00025	G vulgaris (L.) Hull	'Hammondii Aureifolia'
70RD00182	G vulgaris (L.) Hull	'Hamondii'
76RD00288	G vulgaris (L.) Hull	'Heidberg'
74RD00294	G vulgaris (L.) Hull	'Heidetepich'
67RD00170	G vulgaris (L.) Hull	'Hookstone'
74RD00293	G vulgaris (L.) Hull	'Humpty Dumpty'
74RD00302	G vulgaris (L.) Hull	'Ineke'
65RD00257	G vulgaris (L.) Hull	'J.H.Hamilton'
82RD00353	G vulgaris (L.) Hull	'Jan Dekker'
64RD00480	G vulgaris (L.) Hull	'Joan Sparkes'
74RD00295	G vulgaris (L.) Hull	'John F.Letts'
67RD00103	G vulgaris (L.) Hull	'Joy Vanstone'
79RD00318	G vulgaris (L.) Hull	'Kinlochruel'
64RD00489	G vulgaris (L.) Hull	'Kit Hill'
70RD00177	G vulgaris (L.) Hull	'Kuphaldtii'
67RD00169	G vulgaris (L.) Hull	'Kynance'

Ericaceae (continued)

Calluna (continued)

66RD00149	G	vulgaris (L.) Hull	'Long White'
76RD00270	G	vulgaris (L.) Hull	'Lyle's Late White'
83RD00302	K	vulgaris (L.) Hull	'Mallard'
74RD00298	G	vulgaris (L.) Hull	'Marleen'
83RD00300	G	vulgaris (L.) Hull	'Mazurka'
64RD00401	G	vulgaris (L.) Hull	'Minima'
83RD00301	G	vulgaris (L.) Hull	'Minima Smith's Variety'
83RD00303	G	vulgaris (L.) Hull	'Mousehole'
64RD00472	G	vulgaris (L.) Hull	'Mrs. Ronald Gray'
64RD00407	G	vulgaris (L.) Hull	'Mullion'
74RD00197	G	vulgaris (L.) Hull	'Multicolor'
83RD00304	G	vulgaris (L.) Hull	'My Dream'
74RD00301	G	vulgaris (L.) Hull	'Nana Compacta'
83RD00305	K	vulgaris (L.) Hull	'Oiseval'
83RD00306	G	vulgaris (L.) Hull	'Orange Max'
69RD00183	G	vulgaris (L.) Hull	'Orange Queen'
74RD00304	G	vulgaris (L.) Hull	'Oxshott Common'
64RD00476	G	vulgaris (L.) Hull	'Peter Sparkes'
76RD00274	G	vulgaris (L.) Hull	'Petra'
74RD00296	G	vulgaris (L.) Hull	'Prostrata Flagelliformis'
74RD00196	G	vulgaris (L.) Hull	'Radnor'
69RD00088	G	vulgaris (L.) Hull	'Ralph Purnell'
76RD00261	G	vulgaris (L.) Hull	'Roland Haagen'
83RD00307	G	vulgaris (L.) Hull	'Schurig's Sensation'
67RD00164	G	vulgaris (L.) Hull	'Serlei Rubra'
76RD00257	G	vulgaris (L.) Hull	'Silver Knight'
66RD00140	G	vulgaris (L.) Hull	'Silver Queen'
74RD00194	G	vulgaris (L.) Hull	'Silver Rose'
76RD00260	G	vulgaris (L.) Hull	'Sir John Charrington'
66RD00128	G	vulgaris (L.) Hull	'Sister Anne'
76RD00269	G	vulgaris (L.) Hull	'Spring Cream'
76RD00258	G	vulgaris (L.) Hull	'Spring Torch'
76RD00262	G	vulgaris (L.) Hull	'St. Nick'
67RD00102	G	vulgaris (L.) Hull	'Sunset'
66RD00103	G	vulgaris (L.) Hull	'Tenuis'
77RD00538	G	vulgaris (L.) Hull	'Tib'
74RD00303	G	vulgaris (L.) Hull	'Tremans'
69RD00118	G	vulgaris (L.) Hull	'Underwoodii'
77RD00539	G	vulgaris (L.) Hull	'Visser's Fancy'
67RD00168	G	vulgaris (L.) Hull	'White Gown'
83RD00308	G	vulgaris (L.) Hull	'Wickwar Flame'
76RD00263	G	vulgaris (L.) Hull	'Winter Chocolate'

Cassiope

81RD00016	E	fastigiata (Wall.) D. Don
70RD00183	I G	lycopodioides (Pall.) D. Don
74BL00121	G	'Muirhead'

Chamaedaphne

00ZG00096	I G	calyculata (L.) Moench
61RD00856	I E	calyculata (L.) Moench
71RD00074	I G	calyculata (L.) Moench

Ericaceae (continued)

72RD00211 I E Cladothamnus
pyroliflorus Bong.Daboecia

- 78RD01098 G cantabrica (Huds.) K.Koch
 66RD00144 I G cantabrica (Huds.) K.Koch 'Alba'
 83RD00311 G cantabrica (Huds.) K.Koch 'Alba Globosa'
 78RD01099 G cantabrica (Huds.) K.Koch 'Bicolor'
 83RD00309 G cantabrica (Huds.) K.Koch 'Cinderella'
 83RD00310 G cantabrica (Huds.) K.Koch 'Cupido'
 66RD00150 G cantabrica (Huds.) K.Koch 'Praegerae'
 69RD00098 G cantabrica (Huds.) K.Koch. 'Bicolor'
 83RD00312 G x scotica 'Red Imp'
 83RD00313 G x scotica 'Robin'
 69RD00171 G x scotica 'William Buchanan'

Enkianthus

- 00ZG00962 I G campanulatus (Miq.) Nichols.
 68RD00037 G campanulatus (Miq.) Nichols.
 71RD00097 I G campanulatus (Miq.) Nichols.
 74RD00432 I G campanulatus (Miq.) Nichols.
 76RD00151 I G campanulatus (Miq.) Nichols.
 77RD00078 S campanulatus (Miq.) Nichols.
 77RD00441 I G campanulatus (Miq.) Nichols.
 00ZG00184 G cernuus (Sieb. & Zucc.) Mak. var. rubens (Maxim.) Mak.
 84RD00021 S cernuus (Sieb. & Zucc.) Mak. var. rubens (Maxim.) Mak.
 85RD00004 S cernuus (Sieb. & Zucc.) Mak. var. rubens (Maxim.) Mak.
 83RD00022 E deflexus (Griff.) Schneid.

Erica

- 00ZG01394 G arborea L. var. alpina Dieck
 00ZG02148 G arborea L. var. alpina Dieck
 69RD00046 G arborea L. var. alpina Dieck
 68GR01549 U bauera Andr.
 67RD00144 G carnea L.
 67RD00098 G carnea L. 'Alan Coates'
 64RD00408 G carnea L. 'Alba Nana'
 76RD00280 G carnea L. 'Ann Sparkes'
 64RD00369 G carnea L. 'Aurea'
 67RD00145 G carnea L. 'Cecilia M.Beale'
 74RD00292 G carnea L. 'December Red'
 69RD00114 G carnea L. 'Eileen Porter'
 74RD00309 G carnea L. 'Foxhollow'
 76RD00279 G carnea L. 'Heathwood'
 64RD00368 G carnea L. 'James Backhouse'
 77RD00540 G carnea L. 'John Kampa'
 64RD00410 G carnea L. 'Loughrigg'
 67RD00146 G carnea L. 'Mrs.Samuel Doncaster'
 76RD00281 G carnea L. 'Myretoun Ruby'
 67RD00143 G carnea L. 'Pink Beauty'
 67RD00100 G carnea L. 'Pink Spangles'
 76RD00278 G carnea L. 'Pirbright Rose'
 67RD00154 G carnea L. 'Praecox Rubra'

Ericaceae (continued)

Erica (continued)

69RD00109	G carnea L. 'Prince of Wales'
69RD00101	G carnea L. 'Queen Mary'
64RD00424	G carnea L. 'Queen of Spain'
64RD00443	G carnea L. 'Ruby Glow'
64RD00433	G carnea L. 'Snow Queen'
67RD00048	G carnea L. 'Springwood Pink'
64RD00453	G carnea L. 'Springwood White'
64RD00490	G carnea L. 'Startler'
67RD00008	G carnea L. 'Thomas Kingscote'
64RD00418	G carnea L. 'Vivellii'
76RD00277	G carnea L. 'Vivellii Aurea'
67RD00178	G carnea L. 'Winter Beauty'
67RD00131	G ciliaris L.
66RD00132	G ciliaris L. 'Aurea'
67RD00132	G ciliaris L. 'Globosa'
74RD00311	G ciliaris L. 'White Wings'
64RD00398	G cinerea L. 'Alba'
64RD00491	G cinerea L. 'Alba Minor'
83RD00314	G cinerea L. 'Anja Blum'
74RD00312	G cinerea L. 'Ann Berry'
77RD00545	G cinerea L. 'Atrosanguinea Smith's Variety'
64RD00387	G cinerea L. 'C.D.Eason'
82RD00357	G cinerea L. 'Cevennes'
74RD00203	G cinerea L. 'Eden Valley'
74RD00208	G cinerea L. 'Foxhollow Mahogany'
69RD00075	G cinerea L. 'G.Osmond'
74RD00313	G cinerea L. 'Golden Sport'
74RD00315	G cinerea L. 'Heidebrand'
69RD00103	G cinerea L. 'Lilacina'
76RD00275	G cinerea L. 'Old Rose'
64RD00421	G cinerea L. 'Pallas'
74RD00202	G cinerea L. 'Pallida'
82RD00354	G cinerea L. 'Providence'
76RD00289	G cinerea L. 'Purple Beauty'
74RD00323	G cinerea L. 'Purple Robe'
67RD00097	G cinerea L. 'Pygmaea'
64RD00414	G cinerea L. 'Rosea'
69RD00186	G cinerea L. 'Stephen Davis'
70RD00175	G cinerea L. 'Violetta'
69RD00085	G cinerea L. 'W.G.Notley'
67RD00009	G x darleyensis Bean 'Darley Dale'
64RD00375	G x darleyensis Bean 'Erecta'
67RD00108	G x darleyensis Bean 'Furzey'
64RD00406	G x darleyensis Bean 'George Rendall'
74RD00316	G x darleyensis Bean 'Ghost Hills'
74RD00206	G x darleyensis Bean 'J.W.Porter'
76RD00283	G x darleyensis Bean 'Jack H.Brummage'
74RD00204	G x darleyensis Bean 'Margaret Porter'
67RD00109	G x darleyensis Bean 'Norman R.Webster'
64RD00354	G x darleyensis Bean 'Silberschmelze'
82RD00355	G x darleyensis Bean 'White Perfection'
68GR00184	U diaphana Spreng.

Ericaceae (continued)

Erica (continued)

- 76RD00282 *G erigena* R.Ross 'Brightness'
 65RD00256 *G erigena* R.Ross 'Superba'
 66RD00141 *G erigena* R.Ross 'W.T.Rackliff'
 73GR00384 *G formosa* Thunb.
 69GR00213 *G lusitanica* Rud.
 74RD00318 *G mackaiana* Babingt. 'Donegal'
 67RD00066 *G mackaiana* Babingt. 'Plena'
 83RD00315 *K x stuartii* (Macf.) Lint. 'Connemara'
 83RD00316 *K terminalis* Salisb.
 67RD00046 *G tetralix* L.
 64RD00396 *G tetralix* L. 'Alba'
 83RD00317 *G tetralix* L. 'Alba Mollis'
 66RD00113 *G tetralix* L. 'Alba Praecox'
 82RD00356 *G tetralix* L. 'Ardy'
 66RD00111 *G tetralix* L. 'Con Underwood'
 77RD00542 *G tetralix* L. 'Daphne Underwood'
 69RD00187 *G tetralix* L. 'Helma'
 76RD00284 *G tetralix* L. 'Hookstone Pink'
 70RD00172 *G tetralix* L. 'Ken Underwood'
 77RD00543 *G tetralix* L. 'L.E.Underwood'
 74RD00321 *G tetralix* L. 'Pink Star'
 69RD00087 *G tetralix* L. 'Rosea'
 83RD00318 *G tetralix* L. 'Rosea'
 83RD00319 *G tetralix* L. 'Ruby's Variety'
 69RD00083 *G tetralix* L. 'Silver Bells'
 70RD00179 *G tetralix* L. 'Tina'
 76RD00285 *G vagans* L. 'Birch Glow'
 67RD00135 *G vagans* L. 'Carnea'
 69RD00192 *G vagans* L. 'Diana Hornibrook'
 83RD00320 *K vagans* L. 'Fiddlestone'
 76RD00286 *G vagans* L. 'George Underwood'
 67RD00011 *G vagans* L. 'Grandiflora'
 69RD00082 *G vagans* L. 'Holden Pink'
 83RD00321 *K vagans* L. 'Holden Pink'
 69RD00100 *G vagans* L. 'Kevernensis Alba'
 67RD00136 *G vagans* L. 'Lyonesse'
 69RD00024 *G vagans* L. 'Mrs.D.F.Maxwell'
 66RD00145 *G vagans* L. 'Pallida'
 77RD00544 *G vagans* L. 'Pyrenees Pink'
 64RD00370 *G vagans* L. 'St.Keverne'
 76RD00287 *G vagans* L. 'Summertime'
 74RD00322 *G vagans* L. 'Valerie Proudley'
 68GR01554 I *G viridipurpurea* L.
 67RD00157 *G x watsonii* (Benth.) Bean 'F.White'
 67RD00149 *G x watsonii* (Benth.) Bean 'Gwen'
 64RD00363 *G x williamsii* Druce 'P.D.Williams'

x Gaulnettya

- 84RD00353 *G 'Wisley Pearl'*

Gaultheria

- 84RD00055 *E adenothrix* (Miq.) Maxim.

Gaultheria (continued)

- 85RD000343 K *adenothrix* (Miq.) Maxim.
 69RD00181 I G *cuneata* (Rehd. & Wils.) Bean
 79RD000025 G *cuneata* (Rehd. & Wils.) Bean
 82RD000025 E *humifusa* (Grah.) Rydb.
 83RD000068 G *itoana* Hayata
 78RD000748 G *miqueliana* Takeda
 82RD00177 E *miqueliana* Takeda
 84RD00182 G *miqueliana* Takeda
 86RD00121 E *miqueliana* Takeda
 81RD00103 E *ovatifolia* A.Gray
 00ZG00137 G *procumbens* L.
 69RD000017 E *procumbens* L.
 69RD000018 G *procumbens* L.
 69RD000027 G *procumbens* L.
 81GR00153 E *rigida* H.B.K. cf. [CLEEF SN.]
 00ZG00875 I G *shallon* Pursh
 76RD00148 I G *shallon* Pursh
 86RD00225 E spec. [PRIE 023]

Gaylussacia

- 69RD000019 G *baccata* (Wangenh.) K.Koch
 69RD000029 E *baccata* (Wangenh.) K.Koch
 60RD000703 I G *brachycera* (Michx.) A.Gray

Kalmia

- 00ZG00034 I G *angustifolia* L.
 00ZG01227 *angustifolia* L.
 00ZG01228 I G *angustifolia* L.
 00ZG01229 I G *angustifolia* L.
 64RD00399 I G *angustifolia* L.
 00ZG00213 G *latifolia* L.
 00ZG01218 G *latifolia* L.
 00ZG01219 G *latifolia* L.
 00ZG01220 G *latifolia* L.
 00ZG01221 G *latifolia* L.
 00ZG01222 I G *latifolia* L.
 00ZG01223 G *latifolia* L.
 00ZG01224 G *latifolia* L.
 00ZG01225 G *latifolia* L.
 75RD00063 I G *latifolia* L.
 78RD00104 E *microphylla* (W.J.Hook.) A.Heller
 80RD00374 E *microphylla* (W.J.Hook.) A.Heller
 65RD00250 I G *polifolia* Wangenh.
 81RD00154 E *polifolia* Wangenh.
 82RD00290 E *polifolia* Wangenh.
 83RD00256 E *polifolia* Wangenh.

Kalmiopsis

- 80RD000054 E *leachiana* (L.F.Henders.) Rehd.

Ledum

- 69RD00179 G *columbianum* Piper

Ericaceae (continued)

Ledum (continued)

- 67RD00068 G glandulosum Nutt.
 00ZG00874 I G groenlandicum Oed.
 64RD00371 I G groenlandicum Oed.
 72RD00209 I G groenlandicum Oed.
 81RD00125 E palustre L. var. diversipilosum Nakai
 82RD00281 G palustre L. var. diversipilosum Nakai
 82RD00283 G palustre L. var. diversipilosum Nakai
 78RD00176 E palustre L. ssp. palustre

Leiophyllum

- 69RD00173 buxifolium (Bergius) Elliott var. hugeri (Small) Schneid.

Leucothoe

- 64RD00362 G axillaris (Lam.) D. Don
 69RD00028 G axillaris (Lam.) D. Don
 83RD00173 U grayana Maxim.
 82RD00158 U grayana Maxim. var. oblongifolia (Miq.) Ohwi
 82RD00302 E grayana Maxim. var. oblongifolia (Miq.) Ohwi
 82RD00292 E racemosa (L.) A. Gray
 86RD00280 U spec.
 00ZG00883 I G walteri (Willd.) Melvin
 68RD00023 G walteri (Willd.) Melvin
 72RD00210 I G walteri (Willd.) Melvin
 79RD00523 G walteri (Willd.) Melvin 'Rainbow'
 83RD00335 G walteri (Willd.) Melvin 'Rainbow'
 86RD00261 K walteri (Willd.) Melvin 'Rainbow'
 79RD00524 G walteri (Willd.) Melvin 'Rollissonii'
 86RD00325 K walteri (Willd.) Melvin 'Rollissonii'

Lyonia

- 76RD00146 G ligustrina (L.) DC.
 82RD00293 E ligustrina (L.) DC.
 83RD00158 E ovalifolia (Wall.) Drude var. elliptica (-) Hand.-Mazz.
 86RD00200 E spec. [GUIZ 039]

Menziesia

- 77RD00149 E ferruginea J.E.Sm. var. ferruginea
 83RD00194 E pentandra Maxim.

Oxydendrum

- 65RD00253 G arboreum (L.) DC.
 80RD00478 E arboreum (L.) DC.
 81RD00057 E arboreum (L.) DC. [KEW SE 89]

Pernettya

- 64RD00366 I G mucronata (L.f.) Gaudich. ex Spreng.
 67RD00047 G mucronata (L.f.) Gaudich. ex Spreng.
 86RD00224 E mucronata (L.f.) Gaudich. ex Spreng. [HEKI 025]
 72RD00250 G mucronata (L.f.) Gaudich. ex Spreng. cv.
 86RD00223 E spec. [PRIE 021]

Ericaceae (continued)

Phyllodoce

- 82RD00104 E breweri (A.Gray) A.Heller
 79RD00530 G x intermedia (W.J.Hook.) Rydb.

Pieris

- 00ZG00037 I G floribunda (Pursh ex Sims) Benth. & J.D.Hook.
 80RD00576 G floribunda (Pursh ex Sims) Benth. & J.D.Hook.
 80RD00577 G floribunda (Pursh ex Sims) Benth. & J.D.Hook.
 72RD00253 G 'Forest Flame'
 00ZG00036 I G japonica (Thunb.) D.Don ex G.Don
 62RD00015 G japonica (Thunb.) D.Don ex G.Don
 64RD00381 I G japonica (Thunb.) D.Don ex G.Don
 69RD00095 I G japonica (Thunb.) D.Don ex G.Don
 78RD00736 G japonica (Thunb.) D.Don ex G.Don
 80RD00578 G japonica (Thunb.) D.Don ex G.Don
 81RD00069 S japonica (Thunb.) D.Don ex G.Don
 86RD00260 K japonica (Thunb.) D.Don ex G.Don
 86RD00265 K japonica (Thunb.) D.Don ex G.Don
 83RD00325 G japonica (Thunb.) D.Don ex G.Don f. (Dwergvorm)
 79RD00630 G japonica (Thunb.) D.Don ex G.Don 'Daisen'
 83RD00324 G japonica (Thunb.) D.Don ex G.Don 'Flamingo'
 79RD00531 G japonica (Thunb.) D.Don ex G.Don 'Mountain Fire'
 79RD00532 G japonica (Thunb.) D.Don ex G.Don 'Purity'
 82RD00367 K japonica (Thunb.) D.Don ex G.Don 'Select'
 79RD00533 G japonica (Thunb.) D.Don ex G.Don 'Valley Rose'
 79RD00534 G japonica (Thunb.) D.Don ex G.Don 'White Cascade'
 79RD00091 G yakusimanum

Rhododendron

- 83RD00344 G 'Aksel Olsen'
 83RD00159 E alabamense Rehd. & Wils.
 00ZG01651 G 'Alice De Stuers' [OA 149]
 67RD00093 G alutaceum Balf.f. & W.W.Sm. var. alutaceum
 64RD00448 G ambiguum Hemsl.
 00ZG01519 G 'America' [OR 1]
 83RD00345 G 'America'
 64RD00427 G amesiae Rehd. & Wils.
 64RD00438 G amesiae Rehd. & Wils.
 64RD00432 G 'Amoenum'
 79RD00572 G 'Anna Rose Whitney'
 64RD00446 G anthropogon D.Don
 64RD00405 G aperantum Balf.f. & Ward
 64RD00434 G aperantum Balf.f. & Ward
 00ZG01656 G 'Apple Blossom' [OA 154]
 81RD00052 E arborescens (Pursh) Torr. [BROWN]
 82RD00294 E arborescens (Pursh) Torr.
 77RD00335 I G arborescens (Pursh) Torr. var. richardsonii Rehd.
 75RD00067 G atlanticum (Ashe) Rehd.
 00ZG02328 I G augustinii Hemsl.
 64RD00447 I G augustinii Hemsl.
 74RD00401 G augustinii Hemsl.
 83RD00226 aureum Georgi
 71RD00151 G auriculatum Hemsl.

Ericaceae (continued)

Rhododendron (continued)

- 00ZG01637 G 'Aurora' [OA 133]
 00ZG01661 G 'Aurora' [OA 2]
 69RD00020 G austrinum (Small) Rehd.
 82RD000370 K 'Baden-baden'
 00ZG01520 G 'Bagshot Ruby' [OR 2]
 82RD00295 E bakeri (W.P.Lemmon & McKay) Hume
 83RD00160 E bakeri (W.P.Lemmon & McKay) Hume
 00ZG01571 G 'Ballerina' [OA 3]
 00ZG01572 G 'Balzac' [OA 4]
 84RD00089 G basilicum Balf.f. & W.W.Sm.
 00ZG01573 G 'Basilisk' [OA 5]
 79RD00578 G 'Bengal'
 00ZG01574 G 'Berryrose' [OA 6]
 79RD00573 G 'Blue Ensign'
 00ZG01521 G 'Blue Peter' [OR 3]
 82RD00364 K 'Blue Tit'
 00ZG01788 G 'Bouquet De Flore' [OA 161]
 79RD00580 G 'Bow-bells'
 64RD00420 G brachycarpum D.Don ex G.Don
 64RD00431 G brachycarpum D.Don ex G.Don
 84RD00195 E brachycarpum D.Don ex G.Don
 67RD00074 G brevistylum Franch.
 00ZG01613 G 'Bright Straw' [OA 108]
 00ZG01522 G 'Britannia' [OR 4]
 78RD00678 S calendulaceum (Michx.) Torr.
 82RD00285 E calendulaceum (Michx.) Torr.
 82RD00296 E calendulaceum (Michx.) Torr.
 00ZG01524 G 'Calfort' [OR 6]
 75RD00078 G calophytum Franch.
 75RD00087 I G calostrotum Balf.f. & Ward
 74RD00216 G campanulatum D.Don var. campanulatum
 70RD00153 G campylogynum Franch. var. campylogynum
 70RD00154 G cantschaticum Pall.
 00ZG00097 G canadense (L.) Torr.
 00ZG01009 G canadense (L.) Torr.
 00ZG01114 G canadense (L.) Torr.
 00ZG01115 G canadense (L.) Torr.
 00ZG01116 G canadense (L.) Torr.
 00ZG01117 G canadense (L.) Torr.
 00ZG01118 G canadense (L.) Torr.
 68RD00032 G canadense (L.) Torr.
 83RD00058 E canadense (L.) Torr.
 67RD00086 G canescens (Michx.) Sweet
 00ZG01525 G 'Caractacus' [OR 7]
 79RD00581 G 'Carmen'
 81RD00316 E carolinianum Rehd.
 84RD00022 S carolinianum Rehd.
 00ZG01526 G catawbiense Michx. 'Album' [OR 8]
 00ZG01527 G catawbiense Michx. 'Boursault' [OR 9]
 00ZG01528 G catawbiense Michx. 'Grandiflorum' [OR 10]
 79RD00204 G catawbiense Michx. 'Grandiflorum'
 00ZG02329 I G caucasicum Pall.

Ericaceae (continued)

Rhododendron (continued)

00ZG01575	G	'Cecile' [OA 9]
83RD00347	G	'China Boy'
00ZG01650	G	'Christopher Wren' [OA 148]
00ZG01610	G	'Clarice' [OA 105]
64RD00353	G	'Coccinea Speciosa'
64RD00441	G	concinnum Hemsl. var. concinnum
67RD00087	G	concinnum Hemsl. var. concinnum
00ZG02330	I G	concinnum Hemsl. var. pseudoyanthinum Davidian
67RD00084	G	concinnum Hemsl. var. pseudoyanthinum Davidian
79RD00574	G	'Concorde'
00ZG01576	G	'Coronation Lady' [OA 10]
00ZG01662	G	'Corringe' [OA 11]
00ZG01529	G	'Countess of Athlone' [OR 11]
79RD00582	G	'Cowslip'
67RD00090	G	cuneatum W.W.Sm.
00ZG01530	G	'Cunningham's White'
77RD00454	I G	'Cunningham's White'
83RD00348	G	'Cunningham's White'
00ZG01570	G	cv. [OR 52]
00ZG01595	G	cv. [OA 37]
00ZG01596	G	cv. [OA 38]
00ZG01597	G	cv. [OA 39]
00ZG01598	G	cv. [OA 42]
00ZG01599	G	cv. [OA 43]
00ZG01600	G	cv. [OA 44]
00ZG01601	G	cv. [OA 45]
00ZG01614	G	cv. [OA 109]
00ZG01616	G	cv. [OA 111]
00ZG01630	G	cv. [OA 125]
00ZG01636	G	cv. [OA 132]
00ZG01658	G	cv. [OA 129]
00ZG01659	G	cv. [OA 140]
00ZG01660	G	cv. [OA 205]
00ZG01789	G	cv. [OA 31]
00ZG01790	G	cv. [OA S.N.]
00ZG01791	G	cv. [OA 383]
00ZG01792	G	cv. [OA 156]
00ZG01531	G	'Cynthia' [OR 13]
00ZG01617	G	'Dairymaid' [OA 112]
70RD00155	G	dasypetalum Balf.f. & Forrest
82RD00363	K	dauricum L. var. dauricum
00ZG01621	G	'Daviesii' [OA 116]
00ZG01577	G	'Debutante' [OA 12]
82RD00062	E	decorum Franch.
69RD00056	G	degronianum Carr. var. degronianum
67RD00079	G	degronianum Carr. var. heptamerum (Maxim.) Sealy
84RD00280	G	degronianum Carr. var. heptamerum (Maxim.) Sealy
64RD00442	G	desquamatum Balf.f. & Forrest
69RD00036	G	desquamatum Balf.f. & Forrest
79RD00598	G	'Diamant'
71RD00154	G	diaprepes Balf.f. & W.W.Sm.
75RD00071	G	dichroanthum Diels

Ericaceae (continued)

Rhododendron (continued)

- 67RD00078 G *dichroanthum* Diels ssp. *apodectum* (-) Cowan
 79RD00597 G 'Diorama'
 00ZG01785 G 'Directeur Moerlands' [OA 158]
 71RD00152 G *discolor* Franch.
 00ZG01532 G 'Doncaster' [OR 14]
 79RD00583 G 'Dora Amateis'
 00ZG01533 G 'Dr. Arnold W. Endtz' [OR 15]
 00ZG01534 G 'Dr. H. C. Dresselhuys' [OR 16]
 00ZG01784 G 'Dr. Jacobi' [OA 157]
 00ZG01028 G 'Dr. M. Oosthoek'
 00ZG01655 G 'Dr. M. Oosthoek' [OA 153]
 00ZG01024 G 'Dr. Reichenbach'
 68RD00027 G 'Dr. Reichenbach'
 79RD00575 G 'Dr. Tjebbes'
 00ZG01535 G 'Dr. V. H. Rutgers' [OR 17]
 83RD00343 G 'Dr. V. H. Rutgers'
 70RD00156 G *drumonium* Balf. f. & F. K. Ward
 75RD00080 G *dryophyllum* Balf. f. & Forrest
 70RD00157 G *x edgarianum* Rehd. & Wils.
 00ZG01536 G 'Edward S. Rand' [OR 18]
 79RD00584 G 'Elizabeth'
 00ZG01537 G 'Elsie Straver' [OR 19]
 75RD00066 G *eritimum* Balf. f. & W. W. Sm.
 00ZG01615 G 'Exbury Oranje' [OA 110]
 00ZG01634 G 'Exbury White' [OA 130]
 64RD00393 G *fastigiatum* Franch.
 00ZG01843 G *ferrugineum* L.
 00ZG02128 G *ferrugineum* L.
 78RD00073 E *ferrugineum* L.
 78RD00318 E *ferrugineum* L.
 70RD00158 G *fimbriatum* Hutch.
 00ZG01633 G 'Firecracker' [OA 128]
 00ZG01514 G 'Fireglow'
 00ZG01606 G 'Fireglow' [OA 101]
 75RD00084 I G *floccigerum* Franch.
 00ZG01648 G 'Floradora' [OA 146]
 73GR00497 I G *formosum* Wall.
 64RD00437 E *fortunei* Lindl.
 71RD00153 G *fortunei* Lindl.
 69RD00066 G *fulvum* Balf. f. & W. W. Sm.
 00ZG01538 G 'Furnivall's Daughter' [OR 20]
 00ZG01663 G 'Gallipoli' [OA 13]
 79RD00585 G 'Gartendirektor Glocker'
 00ZG01539 G 'General Eisenhower' [OR 21]
 00ZG01639 G 'George Reynolds' [OA 135]
 00ZG01578 G 'Gibraltar' [OA 14]
 00ZG01607 G 'Ginger' [OA 102]
 70RD00159 G *glomerulatum* Hutch.
 00ZG01580 G 'Gold Dust' [OA 16]
 00ZG01579 G 'Golden Dream' [OA 15]
 00ZG01581 G 'Golden Girl' [OA 17]
 00ZG01582 G 'Golden Sunset' [OA 18]

Ericaceae (continued)

Rhododendron (continued)

- 00ZG01627 G 'Grandeur Triomphante' [OA 122]
 75RD00077 I G griffithianum Wight
 75RD00090 I G haematodes Franch.
 00ZG01515 G 'Harvest Moon'
 00ZG01626 G 'Harvest Moon' [OA 121]
 00ZG01540 G 'Hawk' [OR 22]
 75RD00091 G hemitrichotum Balf.f. & Forrest
 66RD00122 I G hippophaeoides Balf.f. & W.W.Sm.
 79RD00599 G hippophaeoides Balf.f. & W.W.Sm.
 79RD00600 G hippophaeoides Balf.f. & W.W.Sm. 'Inshriach'
 80RD00008 E hirsutum L.
 00ZG01541 G 'Hollandia' [OR 23]
 00ZG01612 G 'Honeysuckle' [OA 107]
 75RD00081 G hormophorum Balf.f. & Forrest
 00ZG01583 G 'Hotspur' [OA 19]
 00ZG01657 G 'Hotspur Orange' [OA 155]
 77RD00473 I G houlstonii Hemsl. & Wils.
 00ZG01584 G 'Hugh Wormald' [OA 20]
 00ZG01643 G 'Hugo Hardijzer' [OA 139]
 64RD00402 G impeditum Balf.f. & W.W.Sm.
 66RD00120 I G impeditum Balf.f. & W.W.Sm.
 69RD00193 G impeditum Balf.f. & W.W.Sm.
 66RD00121 I G intricatum Franch.
 70RD00161 G intricatum Franch.
 00ZG01654 G 'Irene Koster' [OA 152]
 00ZG01604 G 'J.Jennings' [OA 61]
 81RD00406 G 'Jackwill'
 00ZG01542 G 'Jan Dekens' [OR 24]
 84RD00196 E japonicum (A.Gray) Suring. ex Wils.
 00ZG01625 G japonicum (A.Gray) Suring. ex Wils. cv. [OA 120]
 00ZG01632 G japonicum (A.Gray) Suring. ex Wils. cv. [OA 127]
 64RD00411 G japonicum (A.Gray) Suring. ex Wils. cv.
 78RD01074 G japonicum (A.Gray) Suring. ex Wils. cv.
 79RD00586 G 'Juwel'
 82RD00366 K 'Juwel'
 75RD00075 G kaempferi Planch.
 84RD00278 G kaempferi Planch.
 84RD00375 E kaempferi Planch.
 79RD00587 G 'Karin'
 00ZG01585 G 'Katanga' [OA 21]
 74RD00411 G 'Kate Waterer'
 00ZG01586 G 'Kathleen' [OA 22]
 84RD00084 G keiskei Miq.
 70RD00162 G keleticum Balf.f. & Forrest
 79RD00601 G kiusianum Mak.
 66RD00012 I G kiusianum Mak. 'Hatsugiri'
 00ZG01587 G 'Klondyke' [OA 23]
 00ZG01543 G 'Kluis Sensation' [OR 25]
 00ZG01611 G 'Knighthood' [OA 106]
 68RD00028 G 'Koningin Wilhelmina'
 00ZG01027 G 'Koster's Brilliant Red'
 00ZG01641 G 'Koster's Brilliant Red' [OA 137]

Ericaceae (continued)

Rhododendron (continued)

67RD00092	E kotschyi Simonk.	
83RD00142	E kotschyi Simonk.	
00ZG01230	G 'Laetevirens'	
00ZG01231	G 'Laetevirens'	
00ZG01232	G 'Laetevirens'	
00ZG01233	G 'Laetevirens'	
00ZG01234	G 'Laetevirens'	
00ZG01235	G 'Laetevirens'	
00ZG01236	G 'Laetevirens'	
00ZG01237	G 'Laetevirens'	
00ZG01238	G 'Laetevirens'	
00ZG01239	G 'Laetevirens'	
00ZG01240	G 'Laetevirens'	
00ZG01810	G 'Laetevirens'	
00ZG01811	G 'Laetevirens'	
00ZG01812	G 'Laetevirens'	
00ZG01813	G 'Laetevirens'	
00ZG01814	G 'Laetevirens'	
84RD00399	E lagopus Nakai	
00ZG01545	G 'Lee's Dark Purple' [OR 27]	
68RD00025	G 'Lemonora'	
70RD00163	G lepidostylum Balf.f. & Forrest	
81RD00015	E lepidotum Wall. ex G.Don	
84RD00078	E lepidotum Wall. ex G.Don [S 637]	
83RD00342	E lepidotum Wall. ex G.Don cf. [SCHLL 2763]	
79RD00588	G 'Linda'	
82RD00368	K 'Linda'	
67RD00083	I G litangense Balf.f. ex Hutchins.	
69RD00039	G litiense Balf.f. & Forrest	
64RD00394	G lutescens Franch.	
74RD00217	G lutescens Franch.	
62RD00204	G luteum Sweet	
64RD00389	G luteum Sweet	
67RD00085	G luteum Sweet	
78RD00983	I G luteum Sweet	
70RD00164	G lysolepis Hutchins.	
69RD00062	G macabeanum Watt ex Balf.f.	
84RD00090	G macabeanum Watt ex Balf.f.	
67RD00095	G macrophyllum G.Don	
82RD00197	U macrosepalum Maxim.	
00ZG01546	G 'Madame De Bruin' [OR 28]	
75RD00069	G makinoi Tagg ex Nakai & Koidz.	
75RD00092	G makinoi Tagg ex Nakai & Koidz.	
68RD00030	G 'Malvatica'	
00ZG01622	G 'Marina' [OA 117]	
00ZG01547	G 'Marinus Koster' [OR 29]	
00ZG01548	G 'Mars' [OR 30]	
78RD00679	E maximum L.	
82RD00198	U metternichii Sieb. & Zucc. var. hondoense Nakai	
77RD00299	I G micranthum Turcz.	
82RD00240	U micranthum Turcz.	
86RD00288	K 'Moerheim's Scarlet'	

Ericaceae (continued)

Rhododendron (continued)

74RD00421	G molle (Bl.) G.Don cv.
76RD00295	G molle (Bl.) G.Don cv.
00ZG01549	G 'Mother of Pearl' [OR 31]
00ZG01550	G 'Mrs. Lindsay Smith' [OR 32]
00ZG01551	G 'Mrs. P. Den Ouden' [OR 33]
00ZG01652	G 'Mrs. Peter Koster' [OA 150]
67RD00094	G mucronatum (Bl.) G.Don
77RD00137	E mucronulatum Turcz.
81RD00142	E mucronulatum Turcz.
82RD00245	E mucronulatum Turcz.
83RD00184	E mucronulatum Turcz.
83RD00237	E mucronulatum Turcz.
83RD00048	E mucronulatum Turcz. var. ciliatum Nakai
83RD00260	E mucronulatum Turcz. var. ciliatum Nakai [B.E.C. 045]
66RD00118	G x myrtifolium Lodd.
00ZG01588	G 'New Yellow' [OA 24]
79RD00607	G nivale J.D.Hook. ssp. boreale Philipson & Philipson
00ZG01552	G 'Nova Zembla' [OR 34]
81RD00409	G 'Nova Zembla'
67RD00088	G orbiculare Decne.
69RD00038	G oreodoxa Franch.
75RD00074	G oreotrephes W.W.Sm.
70RD00166	G orthocladum Balf.f. & Forrest
82RD00362	K 'Osmar'
00ZG01644	G 'Oxydol' [OA 141]
78RD00680	S periclymenoides (-) Shinners f. glandiferum (Porter) ...
64RD00413	G periclymenoides (Michx.) Shinners
82RD00297	E periclymenoides (Michx.) Shinners
83RD00154	G periclymenoides (Michx.) Shinners
00ZG00111	G 'Persil'
00ZG01516	G 'Persil'
00ZG01646	G 'Persil' [OA 143]
00ZG01553	G 'Peter Koster' [OR 35]
68RD00029	G 'Pink Beauty'
00ZG01589	G 'Pink Delight' [OA 25]
78RD01016	G 'Pink Drift'
79RD00589	G 'Pink Drift'
00ZG01554	G 'Pink Pearl'
77RD00293	I G 'Pink Pearl'
83RD00346	G 'Pink Pearl'
00ZG01638	G 'Pink Ruffles' [OA 134]
79RD00590	G 'Pioneer'
69RD00042	G planetum Balf.f.
67RD00076	G polylepis Franch.
00ZG01631	G ponticum L. [OA 126]
67RD00179	E ponticum L.
74RD00399	G ponticum L.
00ZG00212	G ponticum L. 'Imbricatum'
00ZG02313	G x praecox Carr.
76RD00147	G x praecox Carr.
77RD00350	I G x praecox Carr.
79RD00591	G x praecox Carr.

Ericaceae (continued)

Rhododendron (continued)	
00ZG01628	G 'Praxitele' [OA 123]
00ZG01555	G 'President Hoover' [OR 37]
00ZG01556	G 'President Roosevelt' [OR 38]
82RD00286	E prinophyllum (Small) Millais
83RD00156	G prinophyllum (Small) Millais
84RD00156	E prinophyllum (Small) Millais
00ZG01557	G 'Professor F. Bettex' [OR 39]
00ZG01558	G 'Professor Hugo De Vries' [OR 40]
00ZG01559	G 'Professor J.H. Zaayer' [OR 41]
00ZG01647	G 'Prominent' [OA 144]
79RD00592	G 'Ptarmigan'
00ZG01624	G 'Pucella' [OA 119]
79RD00593	G 'Puncta'
79RD00594	G 'Purple Pillow'
00ZG01560	G 'Purple Splendour' [OR 42]
83RD00174	U quinquefolium Bisset & S. Moore
64RD00436	G racemosum Franch.
66RD00125	I G racemosum Franch.
82RD00064	E racemosum Franch.
00ZG01605	G 'Radiant' [OA 100]
82RD00167	E reticulatum D. Don ex G. Don
84RD00197	E reticulatum D. Don ex G. Don
84RD00279	G reticulatum D. Don ex G. Don
69RD00040	G rigidum Franch.
00ZG01590	G 'Rocket' [OA 27]
00ZG01561	G 'Roseum Elegans' [OR 43]
00ZG01593	G 'Royal Lodge' [OA 30]
00ZG01562	G rubiginosum Franch. [OR 44]
67RD00091	G rubiginosum Franch.
67RD00071	G rupicola W.W. Sm. var. chryseum (-) Philipson & Philipson
79RD00603	G russatum Balf.f. & Forrest
79RD00604	G russatum Balf.f. & Forrest 'Sacko'
00ZG01649	G 'Salmon Glow' [OA 147]
67RD00082	I G saluenense Franch.
64RD00423	G sanguineum Franch.
79RD00576	G 'Sappho'
75RD00083	G sargentianum Rehd. & Wils.
00ZG01518	G 'Satan'
00ZG01645	G 'Satan' [OA 142]
00ZG01609	G 'Saturnus' [OA 104]
00ZG01591	G 'Scarlet O'Hara' [OA 28]
00ZG01623	G 'Scarlet Pimpernel' [OA 118]
79RD00595	G 'Scarlet Wonder'
00ZG00109	G schlippenbachii Maxim.
00ZG00929	G schlippenbachii Maxim.
00ZG01119	I G schlippenbachii Maxim.
83RD00219	E schlippenbachii Maxim.
79RD00605	G scintillans Balf.f. & W.W. Sm.
69RD00045	G selense Franch.
84RD00394	E semibarbatum Maxim.
84RD00091	G serotinum Hutchins.
00ZG01618	G 'Seville' [OA 113]

Rhododendron (continued)

- 82RD00246 E sichotense Pojark.
 67RD00115 G smirnowii Trautv.
 77RD00472 I G smirnowii Trautv.
 00ZG01563 G 'Souvenir De Dr.S.Endtz' [OR 45]
 72RD00174 G 'Souvenir De Dr.S.Endtz'
 67RD00077 G spec.
 77RD00453 G spec.
 81RD00013 S spec.
 81RD00017 E spec.
 81RD00019 E spec.
 84RD00355 G spec.
 86RD00201 E spec. [GUIZ 074]
 86RD00202 E spec. [GUIZ 148]
 75RD00082 G speciferum Franch.
 00ZG01787 G 'Spek's Brilliant' [OA 160]
 00ZG01786 G 'Spek's Orange' [OA 159]
 00ZG01653 G 'Spinoza' [OA 151]
 79RD00596 G 'St.Tudy'
 00ZG01592 G 'Strawberry Ice' [OA 29]
 00ZG01594 G 'Sun Nectarine' [OA 32]
 00ZG01564 G sutchuenense Franch. var. geraldii Hutchins. [OR 46]
 00ZG01635 G 'Tangiers' [OA 131]
 64RD00380 G tapetiforme Balf.f. & F.K.Ward
 84RD00024 S tashiroi Maxim.
 00ZG01619 G 'Tessa' [OA 114]
 68RD00026 G 'Thomas A.Edison'
 79RD00606 G thomsonii J.D.Hook. var. thomsonii
 82RD00369 K 'Tibet'
 82RD00361 K 'Tottenham'
 70RD00170 G trichostomum Franch. var. ledoides (-) Cowan & Davidian
 00ZG01608 G 'Tunis' [OA 103]
 00ZG01565 G 'Unknown Warrior' [OR 47]
 00ZG01566 G 'Van Der Hoop' [OR 48]
 00ZG01567 G 'Van Weerden Poelman' [OR 49]
 77RD00330 I G vaseyi A.Gray
 78RD00077 G vernicosum Franch.
 64RD00404 G viscosum (L.) Torr.
 75RD00070 G viscosum (L.) Torr.
 76RD00118 I G viscosum (L.) Torr.
 00ZG01026 G 'Von Gneist'
 64RD00428 G wardii W.W.Sm.
 00ZG01568 G 'Washington' [OR 50]
 83RD00220 S weyrichii Maxim.
 00ZG01569 G 'Wilgen's Ruby' [OR 51]
 79RD00577 G 'Wilgen's Ruby'
 79RD00608 G williamsianum Rehd. & Wils.
 79RD00609 G yakushmanum Nakai
 84RD00300 E yedoense Maxim. ex Regel var. poukhanense (Levl.) Nakai.
 79RD00602 G yedoense Maxim. var. poukhanense (Levl.) Nakai
 00ZG01620 G 'Yellow Hotspur' [OA 115]
 64RD00454 G yunnanense Franch.
 74RD00218 G yunnanense Franch.

Ericaceae (continued)

Rhododendron (continued)

- 75RD00085 G yunnanense Franch.
76RD00129 G yunnanense Franch.

Rhodothamnus

- 64BL00135 G chamaecistus (L.) Rechb.

Sphyrrospermum

- 84GR00029 G buxifolium Poepp. & Endl.

Tripetaleia

- 84RD00130 G bracteata Maxim.

Vaccinium

- 69RD00176 G caespitosum Michx.
82RD00012 E caespitosum Michx.
76RD00152 I G corymbosum L.
76RD00153 I G corymbosum L.
86RD00289 K corymbosum L.
64RD00356 I G corymbosum L. f. caesariense (Mack.) Camp
78RD00289 E hirtum Thunb. var. pudescens f. motosukeanum (-) Mizush.
66RD00134 G macrocarpon Ait.
79RD00552 G macrocarpon Ait. 'Early Black'
69RD00177 G membranaceum Dougl.
77RD00033 E membranaceum Dougl.
79RD00053 E myrtilloides Michx.
69RD00026 G myrtilus L.
84RD00296 E oldhamii Miq.
77RD00035 E parvifolium J.E.Sm.
77RD00084 E smallii A.Gray var. glabrum Koidz.
78RD00505 E smallii A.Gray var. smallii
77RD00298 G spec.
69RD00178 G stamineum L. var. stamineum
78RD00163 E uliginosum L.
84RD00223 E uliginosum L.
64RD00403 I G vitis-idaea L.
78RD01100 G vitis-idaea L.
75RD00030 G vitis-idaea L. 'Koralle'
81RD00315 E vitis-idaea L. ssp. minus (Lodd.) Hulten

Zenobia

- 00ZG00205 I G pulverulenta (Bartr. ex Willd.) C.Pollard
00ZG01146 I G pulverulenta (Bartr. ex Willd.) C.Pollard
00ZG01147 I G pulverulenta (Bartr. ex Willd.) C.Pollard
00ZG01148 I G pulverulenta (Bartr. ex Willd.) C.Pollard
00ZG01149 I G pulverulenta (Bartr. ex Willd.) C.Pollard
00ZG01150 I G pulverulenta (Bartr. ex Willd.) C.Pollard
00ZG01151 I G pulverulenta (Bartr. ex Willd.) C.Pollard
74RD00476 I G pulverulenta (Bartr. ex Willd.) C.Pollard

Erythroxylaceae

Erythroxylum

- 68GR00714 I G *coca* Lam.
83GR00332 G *novogranatense* (D.Morris) Hieron.
83GR00364 G *novogranatense* (D.Morris) Hieron.
84GR00335 G *novogranatense* (D.Morris) Hieron.

Escalloniaceae

Escallonia

- 74GR00095 I E *chlorophylla* Cham. & Schlechtend. [JCL 21229]
75RD00062 G 'Victory'
75RD00061 I G *virgata* (Ruiz & Pav.) Pers.
76RD00130 I G *virgata* (Ruiz & Pav.) Pers.

Itea

- 65RD00075 G *virginica* L.
71RD00023 I G *virginica* L.
76RD00240 E *virginica* L.
78RD01067 I G *virginica* L.

Eucommiaceae

Eucommia

- 74RD00003 G *ulmoides* Oliv.
74RD00018 G *ulmoides* Oliv.
77RD00509 G *ulmoides* Oliv.

Euphorbiaceae

Acalypha

- 73GR00144 G *hamiltoniana* Hort. ex Bruant
77GR00238 G *hispidia* N.L.Burm.
72GR00248 G *integrifolia* Willd. var. *integrifolia*
76GR00058 I C (*wilkesiana*-hybriden) 'Musaica'
76GR00603 I G (*wilkesiana*-hybriden) 'Obovata'

Aleurites

- 80GR00391 E *moluccana* (L.) Willd. [KUK S.N.]

Andrachne

- 71RD00059 I G *colchica* Fisch. & Mey. ex Boiss.

Clutia

- 75GR00304 I G *pulchella* L.

Cnidoscolus

- 79GR00096 I E *urens* (L.) Arthur

Codiaeum

- 68GR00796 G *variegatum* (L.) A.Juss. var. *pictum* (Lodd.) Muell.
Arg. cv.
68GR00846 G *variegatum* (L.) A.Juss. var. *pictum* (Lodd.) Muell.
Arg. cv.

Euphorbiaceae (continued)

Codiaeum (continued)

- 76GR00097 G *variegatum* (L.) A.Juss. var. *pictum* (Lodd.) Muell.
Arg. cv.
77GR00241 G *variegatum* (L.) A.Juss. var. *pictum* (Lodd.) Muell.
Arg. cv.
68GR01330 G *variegatum* var. *pictum* 'Appendiculatum'
77GR00243 G *variegatum* var. *pictum* 'Dame Milane'
77GR00240 G *variegatum* var. *pictum* 'Inimi'
77GR00242 G *variegatum* var. *pictum* 'Penninckii'
77GR00239 G *variegatum* var. *pictum* 'Reidii'

Dalechampia

- 68GR00956 I G *spatulata* (Scheidw.) Baill. 'Alba'
68GR00955 G *spatulata* (Scheidw.) Baill. var. *spatulata*

Euphorbia

- 73GR00258 I G *aggregata* Berger
71BL00376 I G *amygdaloides* L. var. *robbiae* (Turrill) R.-Sm.
80ZB00002 G *amygdaloides* L. var. *robbiae* (Turrill) R.-Sm.
76GR00446 G *bergeri* N.E.Br.
73GR00262 I G *bubalina* Boiss.
73GR00278 I G *canariensis* L.
69BL00203 I G *capitulata* Rchb.
73GR00259 I G *coerulescens* Haw.
76GR00453 G *coerulescens* Haw.
73GR00260 I G *echinus* J.D.Hook. & Coss.
74GR00437 I G *echinus* J.D.Hook. & Coss.
75ZS00124 I G *esula* L. ssp. *esula*
83ZS00029 E *esula* L. ssp. *esula*
73GR00264 I G *fimbriata* Scop.
76GR00448 G *fimbriata* Scop.
74GR00441 I G *globosa* (Haw.) Sims
71BL00375 G *griffithii* J.D.Hook. 'Fireglow'
76ZB00005 G *griffithii* J.D.Hook. 'Fireglow'
74GR00429 G *hislopii* N.E.Br.
73GR00646 I G *lactea* Haw.
73ZS00035 I G *lathyrus* L.
73GR00234 I G *ledienii* Berger
74GR00731 I G *leuconeura* Boiss.
74GR00433 I G *lophogona* Lam.
73GR00263 I G *mammillaris* L.
73GR00284 I G *milii* Desmoulins var. *milii*
76GR00447 G *milii* Desmoulins var. *splendens* Ursch & Leandri
67BL00196 I G *myrsinites* L.
76GR00445 G *officinatum* L. var. *beaumierana* (J.D.Hook. & Coss.)
Maire
74GR00442 I G *ornithopus* Jacq.
71ZS00058 I G *palustris* L.
73GR00257 I G *pseudocactus* Berger
74GR00440 I G *pseudocactus* Berger
76GR00070 G *pulcherrima* Willd. ex Klotzsch cv.

Euphorbiaceae (continued)

Euphorbia (continued)

- 76GR00449 G *pulvinata* Marl.
 68GR01014 I E *punicea* Sw.
 73GR00290 I G *ramipressa* Croiz.
 73GR00237 I G *resinifera* Berger
 85BL00220 U spec.
 76GR00452 G *submammillaris* (Berger) Berger
 73GR00291 I G *triangularis* Desf.
 76GR00450 G *tuberculata* Jacq.
 74GR00444 I G *virosa* Willd.

Flueggea

- 67RD00028 G *suffruticosa* (Pall.) Baill.
 71RD00058 I G *suffruticosa* (Pall.) Baill.
 81RD00070 G *suffruticosa* (Pall.) Baill.

Hevea

- 73GR00472 G *brasiliensis* (Willd. ex A.Juss.) Muell. Arg.

Hura

- 76GR00241 G *crepitans* L.

Jatropha

- 68GR01409 G *curcas* L.
 83GR00170 E *podagrica* W.J.Hook.

Mercurialis

- 82ZE02120 I E *annua* L.

Pedilanthus

- 68GR01265 I G *tithymaloides* (L.) Poit.
 77GR00246 I G *tithymaloides* (L.) Poit. 'Variegatus'

Phyllanthus

- 68GR00279 I G *angustifolius* (Sw.) Sw.
 78GR00256 I G *grandifolius* L.
 68GR00795 G *rhomboidalis* Muell. Arg.

Ricinus

- 79ZE00348 G *communis* L.

Synadenium

- 76GR00497 G *cupulare* (Boiss.) Wheeler
 76GR00055 G *grantii* J.D.Hook.

Eupomatiaceae

Eupomatia

- 83GR00365 G *bennettii* F.V.Muell.

Eupteleaceae

- Euptelea**
 71RD00104 G pleiosperma J.D.Hook. & Thoms.
 62RD00926 I G polyandra Sieb. & Zucc.
 63RD00110 I G polyandra Sieb. & Zucc.

Fagaceae

- Castanea**
 00ZG00956 G sativa Mill.
 00ZG00976 G sativa Mill.
 65RD00014 I G sativa Mill.
 00ZG00208 I G sativa Mill. 'Argenteovariegata'
 85RD00307 K sativa Mill. 'Asplenifolia'
 85RD00306 K sativa Mill. 'Glabra'
- Fagus**
 86RD00321 K crenata Bl.
 00ZG00900 G englerana Seemen
 00ZG00930 I G englerana Seemen
 74RD00233 G englerana Seemen
 70RD00091 G grandifolia Ehrh. var. caroliniana (Loud.) Fern. & Rehd.
 00ZG00142 I G grandifolia Ehrh. var. grandifolia
 71RD00093 I G japonica Maxim.
 64RD00246 G orientalis Lipsky
 76RD00186 I G orientalis Lipsky
 72RD00170 I G sylvatica L.
 60RD00689 I G sylvatica L. 'Atropunicea'
 61RD00317 I G sylvatica L. 'Atropunicea'
 72RD00217 I G sylvatica L. 'Atropunicea'
 00ZG00138 G sylvatica L. 'Bornyensis'
 85RD00358 K sylvatica L. 'Dawijck Gold'
 00ZG01099 G sylvatica L. 'Dawyck'
 61RD00327 G sylvatica L. 'Pendula'
 00ZG00113 G sylvatica L. 'Rohanii'
 73RD00018 G sylvatica L. 'Rohanii'
 00ZG01097 G sylvatica L. 'Zlatia'

- Nothofagus**
 00ZG00069 G antarctica (G.Forst.) Oerst.
 00ZG00952 G antarctica (G.Forst.) Oerst.
 00ZG02036 I G antarctica (G.Forst.) Oerst.
 64RD00265 I G antarctica (G.Forst.) Oerst.
 64RD00311 I G antarctica (G.Forst.) Oerst.
 79RD00363 G antarctica (G.Forst.) Oerst.
 61RD01283 I G obliqua (Mirb.) Oerst.

- Quercus**
 00ZG01268 G acutissima Carruth.
 80RD00224 G acutissima Carruth.
 80RD00546 E acutissima Carruth.
 61RD00868 E alba L.
 80RD00225 G aliena Bl. var. acuteserrata Maxim.
 80GR00103 E alnifolia Poech

Fagaceae (continued)

Quercus (continued)

- 81RD00231 E arkansana Sarg.
84RD00149 E arkansana Sarg.
00ZG00938 G bicolor Willd.
00ZG00943 G bicolor Willd.
80RD00324 E brantii Lindl. var. brantii
65RD00012 I G castaneifolia C.A.Mey.
00ZG00993 G cerris L.
65RD00013 I G cerris L.
00ZG01274 G cerris L. cv.
78RD00703 S chrysolepis Liebm.
00ZG00893 G coccinea Muenchh.
78RD01089 G coccinea Muenchh.
81RD00333 E coccinea Muenchh.
00ZG00914 G dentata Thunb.
81RD00232 E ellipsoidalis E.J.Hill
85RD00061 E ellipsoidalis E.J.Hill
85RD00062 E ellipsoidalis E.J.Hill
61RD00866 E falcata Michx. var. falcata
84RD00151 E falcata Michx. var. pagodifolia Elliott
64RD00286 G frainetto Ten.
80RD00346 E frainetto Ten.
79RD00325 G garryana Dougl. ex W.J.Hook.
00ZG00941 G glandulifera Bl.
00ZG01269 G x hickelii Camus
70GR00230 I G x hispanica Lam.
73GR00532 I G x hispanica Lam.
00ZG01271 G ilicifolia Wangenh.
00ZG01011 G imbricaria Michx.
71RD00119 G imbricaria Michx.
78RD00714 G imbricaria Michx.
78RD00705 G infectoria Olivier
00ZG00937 G libani Olivier
63RD00176 G libani Olivier
80RD00325 E libani Olivier
83RD00101 E lyrata Walt.
00ZG00921 G macranthera Fisch. & Mey. ex Hohen.
00ZG02307 G macranthera Fisch. & Mey. ex Hohen.
64RD00287 I G macranthera Fisch. & Mey. ex Hohen.
00ZG00939 G macrocarpa Michx.
00ZG02308 G macrocarpa Michx.
81RD00195 E macrocarpa Michx.
83RD00057 E macrocarpa Michx.
86RD00086 E marilandica Muenchh.
78RD00144 G mongolica Fisch. ex Ledeb. var. grosseserrata (-)
Rehd. & W.
78RD00237 E mongolica Fisch. ex Ledeb. var. grosseserrata (-)
Rehd. & W.
84RD00435 E mongolica Fisch. ex Ledeb. var. mongolica [B.E.C. 149]
82RD00022 E muehlenbergii Engelm.
84RD00393 E muehlenbergii Engelm.
65RD00228 G nigra L.
81RD00233 E nigra L.

Fagaceae (continued)

Quercus (continued)

- 00ZG00145 G palustris Muenchh.
- 00ZG01674 G palustris Muenchh.
- 61RD00328 G palustris Muenchh.
- 74RD00371 I G palustris Muenchh.
- 78RD01088 I G palustris Muenchh.
- 00ZG00946 G palustris Muenchh. 'Pendula'
- 00ZG00141 G palustris Muenchh. 'Umbraculifera'
- 79RD00327 G petraea (Mattuschka) Liebl.
- 00ZG01273 G petraea (Mattuschka) Liebl. 'Cochleata'
- 00ZG00936 G petraea (Mattuschka) Liebl. 'Columna'
- 00ZG00940 G petraea (Mattuschka) Liebl. 'Mespilifolia'
- 60RD00638 G petraea (Mattuschka) Liebl. 'Purpurea'
- 00ZG01270 G phellos L.
- 78RD00707 G phillyreoides A.Gray
- 00ZG00091 G pontica K.Koch
- 85RD00341 E prinus L.
- 61RD00983 I G pyrenaica Willd.
- 61RD00362 G robur L.
- 72RD00268 I G robur L.
- 00ZG01281 G robur L. 'Cristata'
- 00ZG02178 G robur L. 'Fastigiata'
- 00ZG02179 G robur L. 'Fastigiata'
- 00ZG02180 G robur L. 'Fastigiata'
- 00ZG02181 G robur L. 'Fastigiata'
- 00ZG02183 G robur L. 'Fastigiata'
- 00ZG02184 G robur L. 'Fastigiata'
- 00ZG02185 G robur L. 'Fastigiata'
- 00ZG01272 G robur L. 'Salicifolia'
- 61RD00315 G rubra L.
- 61RD00986 G rubra L.
- 64RD00288 G rubra L.
- 77RD00111 E rubra L.
- 81RD00198 E rubra L.
- 81RD00234 E shumardii Buckl.
- 77RD00594 G spec.
- 80RD00547 E spec.
- 84RD00450 G spec.
- 74GR00763 G suber L.
- 00ZG00959 G x turneri Willd. 'Pseudoturneri'
- 00ZG01267 G variabilis Bl.
- 81RD00122 G variabilis Bl.
- 00ZG00092 G velutina Lam.
- 83RD00133 E velutina Lam.

Flacourtiaceae

Banara

- 67GR00184 I E tomentosa Clos [JCL 4276]

Casearia

- 67GR00034 I E sylvestris Sw. [JCL 2727]

Flacourtiaceae (continued)

- Eichlerodendron
72GR00340 I E calophyllum (Griseb. ex Eichl.) Briq. [P 13193]
- Idesia
78RD00656 G polycarpa Maxim.
80RD00226 G polycarpa Maxim. var. vestita Diels (Tydelyk By Esveld)

Flagellariaceae

- Flagellaria
80GR00386 E indica L. [KUK 7966]

Fouquieriaceae

- Idria
84GR00134 E columnaris Kellogg [CLEM.83-12]

Francoaceae

- Francoa
79BL00195 E pulverulenta Cav.

Garryaceae

- Garrya
74GR00697 I G elliptica Dougl. ex Lindl.
69GR00201 I E veatchii Kellogg
69GR00152 E wrightii Torr.

Gentianaceae

- Centaurium
57ZE00818 I E erythraea Raf. ssp. erythraea
- Cicendia
77BL00012 E filiformis (L.) Delarbre
- Gentiana
65BL00553 G acaulis L.
85BL00110 E acaulis L.
85BL00207 G acaulis L.
83BL00287 E affinis Griseb. ex W.J.Hook.
64BL00285 G alba Muehlenb.
65BL00002 G asclepiadea L.
85BL00108 E asclepiadea L.
83BL00153 E bavarica L. var. subacaulis Schleich.
84BL00203 E bavarica L. var. subacaulis Schleich.
84BL00194 G bigelovii A. Gray
83BL00288 E bisetata Howell
81BL00180 E brachyphylla Vill. ssp. favratii (Rittener) Tutin
84BL00205 E burseri Lapeyr.
84BL00212 E burseri Lapeyr.
84BL00196 G clausa Raf.

Gentianaceae (continued)

Gentiana (continued)

- 85BL00125 S clausa Raf.
82BL00171 E clusii Perr. & Song.
68BL00059 I G cruciata L. ssp. cruciata
85BL00069 G cruciata L. ssp. cruciata
72BL00155 G cruciata L. ssp. phlogifolia (Schott & Kotschy) Tutin
82BL00057 G dahurica Fisch.
82BL00201 G dahurica Fisch.
79BL00055 N dinarica Beck
85BL00070 G frigida Haenke
84BL00171 E glauca Pall.
84BL00247 G gracilipes Turrill
84BL00249 G gracilipes Turrill 'Alba'
78BL00286 G grombcewskii Kusn.
86BL00009 G x hascombensis
84BL00129 G kurroo Royle
84BL00439 G kurroo Royle
72BL00267 G lutea L. ssp. lutea
84BL00516 E lutea L. ssp. lutea
84BL00557 E lutea L. ssp. lutea [N 8410]
83BL00190 G lutea L. ssp. symphyandra (Murb.) Hayek
84BL00544 G makino Kusn.
85BL00282 G makinoi Kusn. 'Alba'
86BL00023 E pannonica Scop.
82BL00181 E pneumonanthe L.
82BL00295 E pneumonanthe L.
85BL00095 E porphyrio Gmel.
85BL00124 E procera Holm.
79BL00152 G przewalskii Maxim.
85BL00112 E punctata L.
85BL00007 E purpurea L.
85BL00132 E purpurea L.
82BL00094 G robusta King ex W.J.Hook.
84BL00132 G rockhillii Hemsl.
86BL00051 E scabra Bunge var. buergeri (Miq.) Maxim.
85BL00027 G septemfida Pall.
66BL00179 I G septemfida Pall. cv.
66BL00262 I G septemfida Pall. var. lagodechiana Kusn.
84BL00033 G siphonantha Maxim. ex Kusn.
84BL00443 G siphonantha Maxim. ex Kusn.
82BL00112 G straminea Maxim.
84BL00133 G tianschanica Rupr.
84BL00449 G tianschanica Rupr.
85BL00071 G tianschanica Rupr.
79BL00153 I G tibetica King
83BL00329 G tibetica King
82BL00260 S triflora Pall. var. japonica (Kusn.) Hara
82BL00264 U triflora Pall. var. japonica (Kusn.) Hara
84BL00550 G verna L. ssp. tergestina (G.Beck) Hayek
79BL00271 G walujewii Regel & Schmalh. var. walujewii
84BL00095 G wilsonii Marq.
81BL00104 S wutaensis Marq.

Gentianaceae (continued)

- Gentianella
85BL00109 E austriaca (A. & J.Kerner) J.Holub
- Lisianthus
80GR00040 I E longifolius L.
- Swertia
67BL00084 E kingii J.D.Hook.
86BL00413 K perennis L. var. cuspidata Maxim.
64BL00228 I G perfoliata Royle ex G. Don
- Symbolanthus
80GR00334 I E calygonus (Ruiz & Pav.) Griseb. [MAAS 5009]

Geraniaceae

- Erodium
74ZE02058 I E chium (L.) Willd. ssp. chium [JVL 14135]
61ZE00881 I G cicutarium (L.) L'Herit. ex Ait. ssp. cicutarium
80BL00015 I G manescavi Coss.
85BL00053 G petraeum (Gouan) Willd. ssp. glandulosum (Cav.) Bonnier
- Geranium
83ZS00008 I S bicknellii Britt.
82BL00145 I S cataractarum Coss.
66BL00328 G cinereum Cav. 'Ballerina'
75BL00162 I G cinereum Cav. ssp. subcaulescens (L'Herit. ex DC.)
R.Knuth
83ZS00040 U cinereum Cav. ssp. subcaulescens (L'Herit. ex DC.)
R.Knuth
85BL00176 G dalmaticum K.H.Rech. 'Album'
65BL00148 I G dalmaticum (Beck) K.H.Rech.
79BL00315 G farreri Stapf
73BL00110 I G fremontii Torr. ex A.Gray
81BL00112 I E lucidum L.
75ZS00129 I G macrorrhizum L.
80ZB00003 G macrorrhizum L. 'Album'
66BL00071 G macrorrhizum L. 'Walter Ingwersen'
77BL00383 I G macrostylum Boiss.
75ZS00126 I G maculatum L.
72GR00008 I E maderense Yeo [CYT 12615]
85BL00172 G meeboldii Briq.
85BL00175 G meeboldii Briq. 'Birch Double'
83ZS00038 U nodosum L.
85BL00052 E nodosum L.
83GR00291 I G palmatum Cav.
75ZS00125 I G palustre L.
73ZS00051 I G phaeum L.
69BL00205 I G platypetalum Fisch. & Mey.
66BL00100 I G pratense L.
75ZS00130 I G pratense L.
86RD00393 N procurrens Yeo [SCHL. 2149]
69BL00341 G pylzowianum Maxim.

Geraniaceae (continued)

Geranium (continued)

- 77BL00196 I E *pyrenaicum* Burm.f.
 80ZB00020 G *rectum* Trautv. 'Album'
 72BL00251 G *renardii* Trautv.
 72ZE02194 I E *robertianum* L.
 66BL00130 I G *sanguineum* L. var. *prostratum* (Cav.) Pers.
 'Lancastriense'
 75ZS00127 I G *sanguineum* L. var. *sanguineum*
 86BL00407 K *shikokianum* Matsum. var. *yoshiianum* (Koidz.) Hara
 85BL00173 G *stapfianum* Hand.-Mazz.
 85BL00174 G *stapfianum* Hand.-Mazz. 'Roseum'
 66BL00144 I G *sylvaticum* L.
 75ZS00128 I G *sylvaticum* L.
 83ZS00039 U *tuberosum* L.
 81BL00145 I G *wallichianum* D.Don

Pelargonium

- 73GR00633 I G *echinatum* Curt.
 84BL00082 S *endlicherianum* Fenzl
 84BL00263 G *endlicherianum* Fenzl
 70GR00187 G *ferulaceum* (N.L.Burm.) Willd.
 73GR00631 I G x *glaucoifolium* Sweet
 53ZE00969 I G *inodorum* Willd.
 68GR01068 G *peltatum* (L.) L'Herit. 'Sunset'
 76GR00511 I G x *stapletoni* Sweet
 73GR00632 I G *tetragonum* (L.f.) L'Herit.

Gesneriaceae

?????

- 84GR00467 E
 86GR00115 E [H.L. 1313]
 86GR00124 E [H.L. 1639]

Achimenes

- 68GR00759 I G *erecta* (Lam.) H.P.Fuchs
 68GR00748 I G *flava* C.V.Morton
 68GR00754 I G *grandiflora* (Schiede) DC.
 75GR00196 G *heterophylla* (Mart.) DC.
 68GR00758 G 'Little Beauty'
 68GR00742 I G *longiflora* DC.
 68GR00757 I G *mexicana* (Seem.) Benth. & J.D.Hook. ex Fritsch
 68GR00746 I G *miseria* Lindl.
 68GR00755 I G *patens* Benth.
 68GR00741 I G *pedunculata* Benth.
 83GR00389 G *warszewicziana* (Regel) H.E.Moore

Aeschynanthus

- 80GR00234 G *albidus* (Bl.) Steud.
 86GR00143 K 'Big Apple'
 68GR00300 I G *hosseusii* Pellegr.
 68GR00317 I G *lobbianus* W.J.Hook.
 68GR00293 V G *longicaulis* R.Br.

Gesneriaceae (continued)

Aeschynanthus (continued)

- 86GR00157 K obconicus C.B.Clarke
- 68GR00309 G parasiticus (Roxb.) Wall.
- 67GR00123 G parviflorus (D.Don) C.Spreng.
- 86GR00144 K 'Pullobia'
- 70GR00068 I G radicans Jack
- 72GR00410 I G speciosus W.J.Hook.
- 86GR00137 K x splendidus T.Moore
- 70GR00069 I G tricolor W.J.Hook.

Alloplectus

- 75GR00362 I G cristatus Mart.
- 79GR00035 G schlimii Planch. & Lind.
- 80GR00267 I E teuscheri (Raymond) Wiehler [MAAS 4717]
- 68GR00334 I G vittatus Linden & Andre

Bellonia

- 83GR00087 I G spinosa Sw.

Besleria

- 80GR00269 E solanoides Kunth [MAAS 4720]
- 84GR00294 E spec. [MAAS 6144]

Boea

- 82GR00081 I U hygrometrica (Bunge) R.Br.
- 82GR00120 I E hygroscopica F.v.Muell. [P.HIND3616]

Chirita

- 83GR00183 G caliginosa C.B.Clarke
- 68GR00034 I G hamosa Wall. ex R.Br.
- 83GR00185 G horsfieldii R.Br.
- 76GR00021 I G involucrata Craib
- 68GR00051 I G lavandulacea Stapf
- 71GR00040 I G micromusa B.L.Burt
- 68GR00362 G sinensis Lindl.
- 83GR00090 G walkeri Gardn.

Chrysothemis

- 83GR00425 G pulchella (Donn ex Sims) Decne.
- 84GR00145 I G villosa (Benth.) Leeuwenb.

Codonanthe

- 83GR00398 I G gracilis (Mart.) Hanst.
- 85GR00172 E gracilis (Mart.) Hanst.

Columnea

- 68GR00315 I G allenii C.V.Morton
- 69GR00137 I G ambigua (Urb.) B.Morley
- 86GR00153 K argentea Griseb.
- 68GR00318 I G arguta C.V.Morton
- 68GR00336 I G aureonitens W.J.Hook.
- 68GR00302 I G x banksii Lynch
- 68GR00308 I G billbergiana Beurling

Gesneriaceae (continued)

- Columnnea (continued)
- 83GR00384 G brevipila Urb.
 84GR00032 G byrsina (Wiehler)
 83GR00385 G calotricha J.D.Sm.
 86GR00148 K 'Cascadilla'
 77GR00062 V G crassifolia Brongn.
 83GR00386 G cubensis (Urb.) Britt.
 80GR00268 I E eburnea (Wiehler) [MAAS 4718]
 69GR00172 I G erythrophaea Decne. ex Houll.
 68GR00134 I G fawcettii (Urb.) C.V.Morton
 66GR01631 I G flaccida Seem.
 83GR00085 G glabra Oerst.
 68GR00303 I G gloriosa Sprague
 68GR00301 I G gloriosa Sprague x C. schiedeana Schlechtend.
 68GR00311 V G gloriosa Sprague 'Superba'
 74GR00538 I E guttata Poepp. [MAAS 1864]
 70GR00063 I G harrisii (Urb.) Britton
 68GR00320 I G hirta Klotzsch & Hanst. var. hirta
 68GR00314 I G hirta Klotzsch & Hanst. var. mortonii (Raymond) Morley
 75GR00242 I G hispida Sw.
 68GR00327 I G illepida H.E.Moore
 74GR00376 G lehmannii Mansf.
 68GR00326 I G linearis Oerst.
 68GR00304 I G microphylla Klotzsch & Hanst. ex Oerst.
 66GR01629 I G moorei C.V.Morton
 83GR00382 G oerstediana Klotzsch ex Oerst.
 84GR00030 G orientandina (Wiehler)
 74GR00537 I E picta Karst. [MAAS 1862]
 68GR00299 I G pilosissima Standl.
 76GR00048 I G purpurata Hanst.
 70GR00060 I G querceti Oerst.
 69GR00174 I G rubricaulis Standl.
 78GR00138 I G rutilans Sw. x C. urbanii Stearn
 69GR00175 I G sanguinea (Pers.) Hanst.
 84GR00033 G sanguinea (Pers.) Hanst. var. trinitensis
 68GR00316 I G scandens L.
 69GR00195 I G schiedeana Schlechtend.
 68GR00767 G 'Stavanger'
 84GR00031 I G subcordata C.V.Morton
 68GR00294 I G teuscheri (C.V.Morton) H.E.Moore
 68GR00321 I G tulae Urb. 'Flava'
 72GR00088 I G tulae Urb. 'Rubra'
 68GR00305 I G verecunda C.V.Morton
 80GR00326 I E verecunda C.V.Morton [MAAS 4927]
- Conandron
- 84BL00400 G ramondioides Sieb. & Zucc.
- Corytoplectus
- 67GR00130 I G capitatus (W.J.Hook.) Wiehler
- Diastema
- 68GR00331 I G quinquevulnerum Planch. & Lind.

Gesneriaceae (continued)

85GR00171 E Didymocarpus
vestitus Bak.

Drymonia
85GR00083 I U coccinea (Aubl.) Wiehler
78GR00199 I E pilifera Wiehler [LEEU11739]
84GR00282 I E semicordata (Poepp.) Wiehler [MAAS 6002]
71GR00054 I N serrulata (Jacq.) Mart. [BRET 4264]
74GR00616 I E serrulata (Jacq.) Mart. [PL4377]
75GR00361 I G stenophylla (J.D.Sm.) H.E.Moore
80GR00328 I E turrialvae Hanst. [MAAS 4933]

Episcia
68GR00388 I G cupreata (W.J.Hook.) Hanst.
77GR00108 G cupreata (W.J.Hook.) Hanst. cv.
70GR00218 G cupreata (W.J.Hook.) Hanst. 'Metallica'
68GR00766 I G cupreata (W.J.Hook.) Hanst. 'Silver Sheen'
68GR00312 I G dianthiflora H.E.Moore & R.G.Wils.
72GR00338 I E fimbriata Fritsch [P. 13000]
68GR00364 I G lilacina Hanst.
77GR00107 G lilacina Hanst. 'Viridis'
68GR00307 I G punctata (Lindl.) Hanst.
68GR00325 I G reptans Mart.
80GR00359 V E reptans Mart. [MAAS 5236]
70GR00216 I G 'Tropical Topaz'
78GR00201 I E xantha Leeuwenb. [LEEU 11819]

Eucodonia
85GR00077 G andreuxii (DC.) Wiehler
75GR00195 G verticillata (Martens & Gal.) Wiehler
83GR00388 I G verticillata (Martens & Gal.) Wiehler

Gasteranthus
74GR00508 I E acropodus (J.D.Sm.) Wiehler [MAAS 1572]

Gesneria
74GR00375 G christii Urb.
68GR00080 I G cuneifolia (DC.) Fritsch
83GR00400 G pedicellaris Alain
77GR00011 I G pulverulenta Alain
68GR00347 I G ventricosa Sw. ssp. ventricosa

Gloxinia
79GR00063 I G gymnostoma Griseb.
69GR00253 I G lindeniana (Regel) Fritsch
68GR00359 I G perennis (L.) Fritsch
83GR00399 G spec.
68GR00345 I G sylvatica (H.B.K.) Wiehler

Haberlea
66BL00054 I G rhodopensis Friv.
81BL00241 I E rhodopensis Friv. [CYT24905]

Gesneriaceae (continued)

68GR00090 I G Koellikeria
erinoides (DC.) Mansf.

68GR00363 I G Kohleria
76GR00018 I G amabilis (Planch. & Lind.) Fritsch
86GR00151 I G bogotensis (Nichols.) Fritsch
86GR00351 I G 'Clytie'
68GR00338 I G digitaliflora (Lind. & Andre) Fritsch
68GR00365 I G eriantha (Benth.) Hanst.
86GR00146 I G hirsuta (H.B.K.) Regel
85GR00080 I G 'Rongo'
85GR00078 I G spec.
83GR00391 I G spicata (H.B.K.) Oerst.
72GR00321 I G trianae (Regel) Hanst.
83GR00392 I E tubiflora (Cav.) Hanst. [MAAS 0717]
G warszewiczii (Regel) Hanst.

86BL00419 I G Lysionotus
K pauciflorus Maxim.

72GR00131 I G Mitraria
coccinea Cav.

83GR00056 I G Monophyllaea
84GR00052 I G horsfieldii R.Br.
G horsfieldii R.Br.

68GR00342 I G Moussonia
78GR00179 I G deppeana (Schlechtend. & Cham.) Hanst.
86GR00102 I E elegans Decne.
E fruticosa (T.S.Brandeg.) Wiehler aff. [SIMM 1011]

68GR00360 I G Nautilocalyx
75GR00241 I G bullatus (Lem.) Sprague
68GR00348 I G forgetii (Sprague) Sprague
68GR00333 I G lynchii (J.D. Hook.) Sprague
G melittifolius (L.) Wiehler

68GR00322 I G Nematanthus
81GR00192 I G crassifolius (Schott.) Wiehler
75GR00360 I G gregarius D.L.Denh.
86GR00150 I G perianthomegus (Vell.) H.E.Moore cv.
83GR00401 I G strigillosus (Mart.) H.E.Moore
K 'Tropicana'
G wettsteinii (Fritsch) H.E.Moore

70GR00153 I G Neomortonia
nummularia (Hanst.) Wiehler

86GR00101 I G Niphaea
oblonga Lindl.

Gesneriaceae (continued)

Paliavana
66GR01547 I G *prasinata* (Ker-Gawl.) Benth. & J.D.Hook.

Paradrymonia
86GR00139 K *decurrens* (C.V.Morton) Wiehler
81GR00168 E *densa* (C.H.Wright) Wiehler [MAAS 5869]
74GR00509 I E *flava* Wiehler [MAAS 1588]
75GR00243 I G *lurida* (C.V.Morton & Raymond) Wiehler

Petrocosmea
69GR00178 I G *nervosa* Craib

Phinaea
84GR00147 G *multiflora* C.V.Morton

Ramonda
65BL00453 I G *myconi* (L.) Rchb.
66BL00325 I G *myconi* (L.) Rchb. 'Alba'
82BL00035 G *myconi* (L.) Rchb. 'Alba'
82BL00036 G *nathaliae* Panc. & Petr.
82BL00040 G *nathaliae* Panc. & Petr.
82BL00132 S *nathaliae* Panc. & Petr.
73BL00099 E *serbica* Panc.

Rechsteineria
72GR00320 I E *latifolia* (Mart.) O.Kuntze [JCL 9251]

Rhinchoglossum
74GR00011 V G *gardneri* Theob. & Grupe

Rhynchotechum
84GR00087 G *discolor* (Maxim.) B.L.Burt

Rytidophyllum
82GR00076 E *auriculatum* W.J.Hook.
68GR00371 I E *tomentosum* (L.) G.Don [KUK 1690]

Saintpaulia
84GR00421 G *confusa* B.L.Burt
68GR00765 I E *grotei* Engl.
68GR00093 I G *orbicularis* B.L.Burt
73GR00150 I G *pendula* B.L.Burt

Sinningia
74GR00305 V G *aggregata* (Ker-Gawl.) Wiehler
84GR00149 G *canescens* (Mart.) Wiehler
68GR00329 I G *cardinalis* (Lehm.) H.E.Moore
84GR00148 G *cooperi* (Paxt.) Wiehler
71GR00046 I G *eumorpha* H.E.Moore
66GR01546 I G *incarnata* (Aubl.) D.L.Denh.
84GR00146 I G *incarnata* (Aubl.) D.L.Denh.
68GR00330 I G *macropoda* (Sprague) H.E.Moore
68GR00350 I G *macropoda* (Sprague) H.E.Moore

Gesneriaceae (continued)

Sinningia (continued)

- 85GR00082 G *macrorrhiza* (Dum.) Wiehler
- 69GR00102 I G *pusilla* (Mart.) Baill.
- 85GR00081 G *sceptrum* (Mart.) Wiehler
- 75GR00363 G *schiffneri* Fritsch
- 86GR00100 E spec. [CULX 60341]
- 83GR00387 I G *speciosa* (Lodd.) Hiern
- 84GR00137 G *speciosa* (Lodd.) Hiern
- 68GR00349 I G *tubiflora* (W.J.Hook.) Fritsch
- 84GR00150 I G *umbellata* (Decne.) Hjelm.
- 85GR00130 G *verticillata* (Vell.) H.E.Moore

Smithiantha

- 69GR00125 I G *cinnabarina* (Lind.) O.Kuntze
- 85GR00243 U spec.

Streptocarpus

- 85GR00023 E *buchaninii* C.B.Clarke [IWARSSON]
- 69GR00142 G *eylesii* S.Moore
- 68GR00038 I G *haygarthii* N.E.Br. ex C.B.Clarke
- 85GR00024 E *micheelmorei* B.L.Burt cf.
- 80GR00137 E *montanus* Oliv. [KUK]
- 68GR00004 I G *polyanthus* W.J.Hook. ssp. *comptonii* (Mansf.) Hilliard
- 67GR00072 I G *rexii* (Bowie ex W.J.Hook.) Lindl.
- 68GR00324 I G *saxorum* Engl.
- 78GR00070 I G *thompsonii* R.Br. var. *thompsonii*
- 68GR00355 I G *wendlandii* Sprenger ex Damman
- 68GR00048 I G *wilmsii* Engl.

Ginkgoaceae

Ginkgo

- 00ZG00147 G *biloba* L.
- 00ZG00308 G *biloba* L.
- 63RD00049 G *biloba* L.
- 63RD00254 G *biloba* L.
- 63RD00307 G *biloba* L.
- 63RD00349 G *biloba* L.
- 70RD00196 I G *biloba* L.
- 72RD00066 I G *biloba* L.
- 72RD00073 I G *biloba* L.
- 72RD00212 I G *biloba* L.
- 72RD00213 I G *biloba* L.
- 78RD00765 G *biloba* L.
- 86RD00208 E *biloba* L. [GUIZ 271]
- 00ZG01288 G *biloba* L. 'Autumn Gold'
- 00ZG01287 G *biloba* L. 'Fairmount'
- 00ZG01286 G *biloba* L. 'Horizontalis'
- 00ZG01283 G *biloba* L. 'Ohazuki'
- 00ZG01284 G *biloba* L. 'Pendula'
- 00ZG01282 G *biloba* L. 'Tremonia'

Globulariaceae

- Globularia
 73BL00129 I G *cordifolia* L.
 64BL00210 V G *punctata* Lapeyr.
 84BL00426 E *repens* Lam.

Gnetaceae

- Gnetum
 66GR01702 G *montanum* Markgr.

Goodeniaceae

- Selliera
 81GR00049 G *radicans* Cav.

Gramineae

- Achnatherum
 80ZB00014 G *calamagrostis* (L.) P.Beauv.
- Aegilops
 65ZE01402 I G *ovata* L.
- Agropyron
 71ZS00032 I G *cristatum* (L.) Gaertn.
- Agrostis
 82BL00080 E *alpina* Scop.
 68ZE02456 G *nebulosa* Boiss. & Reut.
- Arrhenatherum
 71BL00411 G *elatus* (-) .. ssp. *bulbosum* (-) .. 'Variegatum'
- Arthraxon
 57ZE00743 I G *ciliaris* P.Beauv.
- Arundinaria
 00ZG02315 G *chino* (Franch. & Sav.) Mak.
 00ZG02324 G *simonii* (Carr.) A. & C.Riv. 'Variegata'
 00ZG02323 G *viridi-striata* (Sieb. ex Andre) Mak. ex Nakai
 68GR00962 I G *viridi-striata* (Sieb. ex Andre) Mak. ex Nakai
- Arundo
 85ZB00001 G *donax* L.
- Avenula
 85ZB00002 G *planiculmis* (Schrud.) W.Sauer & H.Chmelitschek
 85ZB00003 G *pratensis* (L.) Dumort.
- Beckmannia
 58ZE02032 I G *syzigachne* (Steud.) Fern.

Gramineae (continued)

76BL00130 I G Bouteloua
hirsuta Lag.

54ZE02491 I G Briza
maxima L.
85ZB00004 G media L.

85ZB00005 G Calamagrostis
x acutiflora (Schrad.) Rchb. 'Karl Foerster'

74GR00706 I G Coix
lacryma-jobi L.

73ZB00009 I G Cortaderia
selleana (Schult. & Schult.f.) Aschers. & Graebn.

71ZS00011 I G Dactylis
glomerata L.

85ZB00014 G Deschampsia
cespitosa (L.) P.Beauv. 'Bronzeschleier'
85ZB00015 G cespitosa (L.) P.Beauv. 'Waldschatt'

55ZE00772 I G Echinochloa
crus-galli (L.) P.Beauv.

71ZS00017 I G Elymus
giganteus Vahl

57ZE00370 I G Eragrostis
poaecoides P.Beauv.

75BL00155 G Festuca
alpina Suter
65BL00196 G flavescens Bell.
65BL00461 I G glauca Lam.
85ZB00018 G mairei St.-Yves
71ZS00013 I G ovina L.
85ZB00020 G ovina L.
75BL00156 G punctoria J.E.Sm.
85ZB00021 G scoparia Kerner & Hack.
71BL00203 G vallesiaca Schleich. ex Gaud.

74GR00707 G Gigantochloa
apus (Schult.f.) Kurz ex Munro

69BL00286 G Glyceria
maxima (Hartm.) Holmb.

80ZB00011 G Hakonechloa
macra (Munro) Mak. 'Aureola'

Gramineae (continued)

- 85ZB00022 G Helictotrichon
 85ZB00023 G sempervirens (Vill.) Pilg.
 85ZB00023 G sempervirens (Vill.) Pilg. var. notarisii

- Hygryza
 80GR00151 G aristata (Retz.) Nees ex Wight & Arn.

- Hystrix
 71ZS00010 I G patula Moench

- Koeleria
 71ZS00014 I G glauca (Schkuhr) DC.

- Lagurus
 57ZE01417 I G ovatus L.

- Melica
 79ZS00068 I E ciliata L. ssp. ciliata [EAM S.N.]

- Miscanthus
 85ZB00028 G purpurascens Anderss.
 71ZS00103 I G sacchariflorus (Maxim.) Hack.
 83ZS00019 S sinensis (Thunb.) Anderss.
 72BL00230 I G sinensis (Thunb.) Anderss. 'Gracillimus'
 85ZB00029 G sinensis (Thunb.) Anderss. 'Strictus'
 85ZB00030 G sinensis (Thunb.) Anderss. 'Variegatus'
 85ZB00031 G sinensis (Thunb.) Anderss. 'Zebrinus'

- Molinia
 85ZB00032 G arundinacea Schrank 'Fontaine'
 85ZB00033 G arundinacea Schrank 'Karl Foerster'
 85ZB00034 G caerulea (L.) Moench 'Moorhexe'
 73BL00162 G caerulea (L.) Moench 'Variegata'

- Opismenus
 68GR00719 I G hirtellus (L.) P.Beauv. 'Variegatus'

- Oryza
 72GR00044 G sativa L.
 72GR00046 G sativa L. f. rubriarbis (Desv.) Prod.

- Panicum
 85ZB00035 G virgatum L. 'Haenseatum'
 85ZB00036 G virgatum L. 'Rotstrahlbusch'
 85ZB00037 G virgatum L. 'Strictum'

- Paspalum
 74GR00667 G conjugatum Bergius

- Pennisetum
 85ZB00038 G alopecuroides (L.) Spreng.
 85ZB00039 G alopecuroides (L.) Spreng. 'Hameln'
 79ZE00360 I G setaceum (Forssk.) Chiov.

Gramineae (continued)

82ZE02141 I E Phalaris
canariensis L.

66GR01727 I E Pharus
glaber H.B.K. [L&HAASS.N.]

77RD00471 G Pseudosasa
japonica (Sieb. & Zucc. ex Steud.) Mak.

76GR00094 G Saccharum
officinarum L. cv.

00ZG02320 G Sasa
nipponica (Mak.) Mak.
00ZG02321 G nipponica (Mak.) Mak.
00ZG02322 G palmata (Burbidge) Camus ssp. nebulosa
00ZG00903 I G veitchii (Carr.) Rehd.
00ZG00955 G veitchii (Carr.) Rehd.

62BL00116 E Scleropoa
dura (L.) Beauv.

66BL00043 I G Sesleria
autumnalis (Scop.) F.W.Schultz
85ZB00040 G nitida Ten.

77ZE00320 G Setaria
italica (L.) P.Beauv.
68GR01530 I G palmifolia (J.G.Koenig) Stapf

00ZG02316 G Sinarundinaria
murielae (Gamble) Nakai
00ZG02317 G murielae (Gamble) Nakai
00ZG02318 G murielae (Gamble) Nakai
00ZG02319 G murielae (Gamble) Nakai

82ZE02151 I G Sorghum
bicolor (L.) Moench cv.

80ZB00015 G Spartina
pectinata Link 'Aureomarginata'
85ZB00042 G pectinata Link 'Aureomarginata'

85ZB00043 G Spodiopogon
sibiricus Trin.

85ZB00044 G Stipa
capillata L.
71BL00253 G pennata L.

85ZB00046 G Themeda
triandra Forsk. var. japonica (Willd.) Mak.

Gramineae (continued)

85ZB00047 G Uniola
latifolia Michx.

57ZE00384 I G Vulpia
myuros (L.) C.C.Gmel.

84ZE02517 K Zea
mays L. 'Aardbei'
74ZS00040 G mays L. convar. saccharata Koern.

Grossulariaceae

62RD00476 I G Ribes
alpinum L.
72RD00057 I G alpinum L.
76RD00082 I G alpinum L.
76RD00126 I G alpinum L.
77RD00074 E alpinum L.
62RD00701 G aureum Pursh
70RD00187 I G aureum Pursh
81RD00155 E aureum Pursh
81RD00159 E aureum Pursh
72RD00191 I G cereum Dougl.
78RD00106 E cereum Dougl.
77RD00013 E cynosbati L.
78RD00047 E fasciculatum Sieb. & Zucc. var. chinense Maxim.
61RD00567 G fasciculatum Sieb. & Zucc. var. fasciculatum
77RD00059 E heterotrichum C.A.Mey.
78RD00029 E hudsonianum Richards.
78RD00193 G hudsonianum Richards.
63RD00058 G mandshuricum (Maxim.) Kom.
77RD00055 E meyeri Maxim. var. meyeri
77RD00485 I G multiflorum Kit. ex Roem. & Schult.
61RD01548 I G nigrum L.
62RD00556 I G orientale Desf. var. heterotrichum (C.A.Mey.) Jancz.
76RD00045 G orientale Desf. var. orientale
78RD01083 I G petraeum Wulf. var. biebersteinii (Berl.) Schneid.
61RD00697 E petraeum Wulf. var. petraeum
77RD00143 E petraeum Wulf. var. petraeum
77RD00270 G petraeum Wulf. var. petraeum
64RD00281 I G sanguineum Pursh
64RD00289 G sanguineum Pursh
75RD00046 I G sanguineum Pursh
62RD00400 G sanguineum Pursh var. glutinosum Loud.
62RD00448 G sanguineum Pursh var. glutinosum Loud.
73RD00047 I G sanguineum Pursh var. glutinosum Loud. 'Albidum'
79RD00541 G sanguineum Pursh 'King Edward VII'
74RD00433 I G stenocarpum Maxim.
74RD00449 I G stenocarpum Maxim.
61RD01346 G triste Pall.
61RD01257 I G uva-crispa L. var. uva-crispa
77RD00087 E uva-crispa L. var. uva-crispa
65RD00045 G vilmorinii Jancz.

Grossulariaceae (continued)

- 77RD00036 Ribes (continued)
E viscosissimum Pursh

Gunneraceae

- Gunnera
71BL00405 G manicata Lind. ex Andre

Haemodoraceae

- Anigozanthos
80GR00405 I G flavidus Redoute

- Wachendorfia
83GR00277 E paniculata L.
68GR01522 G thyrsoflora L.
79GR00064 I G thyrsoflora L.

- Xiphidium
72GR00346 I E caeruleum Aubl. var. caeruleum [P 13246]
72GR00370 I E caeruleum Aubl. var. caeruleum [HEKK S.N.]

Haloragaceae

- Haloragis
55ZE00960 I G erecta (Banks ex Murr.) Oken ssp. erecta

- Myriophyllum
74GR00702 I G brasiliense Cambess.

Hamamelidaceae

- Corylopsis
63RD00249 I G glabrescens Franch. & Sav.
79RD00481 G gotoana Mak.
62RD00151 I G pauciflora Sieb. & Zucc.
70RD00050 G pauciflora Sieb. & Zucc.
72RD00192 I G pauciflora Sieb. & Zucc.
83RD00334 G pauciflora Sieb. & Zucc.
60RD00374 G sinensis Hemsl.
78RD00149 G sinensis Hemsl.
61RD00638 I G spicata Sieb. & Zucc.
63RD00217 G spicata Sieb. & Zucc.
74RD00492 I G spicata Sieb. & Zucc.
76RD00080 I G spicata Sieb. & Zucc.
76RD00128 I G spicata Sieb. & Zucc.
81RD00449 G spicata Sieb. & Zucc.
61RD00015 I G willmottiae Rehd. & Wils.
81RD00063 G willmottiae Rehd. & Wils.

- Distylium
73GR00483 I G racemosum Sieb. & Zucc.

Hamamelidaceae (continued)

Fothergilla

- 81RD00065 G gardenii Murr.
- 00ZG00873 G major (Sims) Lodd.
- 00ZG00887 G major (Sims) Lodd.
- 61RD00310 G major (Sims) Lodd.
- 64RD00304 G major (Sims) Lodd.
- 72RD00137 I G major (Sims) Lodd.
- 74RD00499 I G major (Sims) Lodd.
- 86RD00243 K major (Sims) Lodd.

Hamamelis

- 77RD00497 G x intermedia Rehd. cv.
- 86RD00239 K x intermedia Rehd. cv.
- 79RD00502 G x intermedia Rehd. 'Diane'
- 79RD00503 G x intermedia Rehd. 'Feuerzauber'
- 79RD00504 G x intermedia Rehd. 'Jelena'
- 79RD00505 G x intermedia Rehd. 'Primavera'
- 84RD00357 G x intermedia Rehd. 'Vezna'
- 84RD00354 G x intermedia Rehd. 'Westerstede'
- 72RD00188 I G japonica Sieb. & Zucc. 'Arborea'
- 61RD00325 G japonica Sieb. & Zucc. var. flavopurpurascens (Mak.)
Rehd.
- 74RD00380 I G japonica Sieb. & Zucc. var. flavopurpurascens (Mak.)
Rehd.
- 62RD00297 I G japonica Sieb. & Zucc. var. japonica
- 81RD00189 E japonica Sieb. & Zucc. var. obtusata Matsum.
- 83RD00121 U japonica Sieb. & Zucc. var. obtusata Matsum.
- 00ZG02150 G mollis Oliv.
- 79RD00506 G mollis Oliv.
- 80RD00453 G mollis Oliv.
- 74RD00394 I G mollis Oliv. 'Brevipetala'
- 83RD00323 G mollis Oliv. 'Pallida'
- 83RD00351 G mollis Oliv. 'Pallida'
- 61RD00326 G spec.
- 60RD00373 G vernalis Sarg. f. Tomentella Rehd.
- 60RD00371 G vernalis Sarg. f. vernalis
- 74RD00359 I G virginiana L.
- 80RD00378 E virginiana L.
- 84RD00356 G virginiana L.

Liquidambar

- 63RD00269 G styraciflua L.
- 63RD00407 G styraciflua L.
- 69RD00136 G styraciflua L.
- 74RD00229 G styraciflua L.
- 80RD00166 E styraciflua L.
- 80RD00167 E styraciflua L.
- 80RD00539 E styraciflua L. [A-59]

Loropetalum

- 72GR00034 I G chinense (R.Br.) Oliv.

Hamamelidaceae (continued)

- Parrotia
 00ZG00100 G *persica* (DC.) C.A.Mey.
 00ZG01121 G *persica* (DC.) C.A.Mey.
 61RD00217 I G *persica* (DC.) C.A.Mey.
 74RD00448 I G *persica* (DC.) C.A.Mey.
 79RD00415 G *persica* (DC.) C.A.Mey.

- Parrotiopsis
 77RD00122 G *jacquemontiana* (Decne.) Rehd.
 77RD00244 G *jacquemontiana* (Decne.) Rehd.
 77RD00267 I G *jacquemontiana* (Decne.) Rehd.

- Sinowilsonia
 82RD00079 G *henryi* Hemsl.
 86RD00324 G *henryi* Hemsl.

- Sycopsis
 75GR00263 I G *sinensis* Oliv.

- Trichocladus
 74GR00488 I U *ellipticus* Eckl. & Zeyh. ex Walp.

Hernandiaceae

- Hernandia
 86GR00001 G *cordigera* Vieill.
 84GR00193 G *guianensis* Aubl.

- Sparattanthelium
 84GR00276 I E *tarapotanum* Meissn. [MAAS 5976]

Hippocrateaceae

- Salacia
 64GR00080 G *lateritia* N.Halle
 68GR00922 I E *uregaensis* R.Wilczek var. *aurantiaca* N.Halle [WE 18]

Hippocastanaceae

- Aesculus
 00ZG01001 G x *carnea* Hayne 'Aureo-Marginata'
 79RD00356 G x *carnea* Hayne 'Briotii'
 62RD00754 G *flava* Soland. f. *flava*
 79RD00357 G *flava* Soland. f. *vestita* (Sarg.) Fern.
 61RD00350 I G *glabra* Willd.
 78RD00712 G *glabra* Willd.
 79RD00446 G *glabra* Willd.
 83RD00134 E *glabra* Willd.
 74RD00405 I G *hippocastanum* L.
 78RD00790 G *hippocastanum* L.
 85RD00327 K *hippocastanum* L. 'Incisa'
 00ZG00116 G *hippocastanum* L. 'Umbraculifera'
 74RD00362 I G x *hybrida* DC.

Hippocastanaceae (continued)

Aesculus (continued)

- 76RD00158 I G x hybrida DC.
- 00ZG00210 I G indica (Cambess.) W.J.Hook.
- 79RD00650 G indica (Cambess.) W.J.Hook.
- 85RD00329 K x mutabilis (Spach) Schelle 'Penduliflora'
- 00ZG00114 G parviflora Walt.
- 60RD00765 G parviflora Walt.
- 62RD00968 I G parviflora Walt.
- 85RD00330 K pavia L. 'Atrosanguinea'
- 85RD00328 K pavia L. var. discolor (Pursh) Torr. & A.Gray
- 61RD00349 G pavia L. var. pavia
- 62RD00146 G pavia L. var. pavia
- 77RD00591 I G pavia L. var. pavia
- 00ZG00886 G x plantierensis Andre
- 80RD00551 E spec. [A-9]
- 76RD00202 G turbinata Bl.
- 78RD00287 E turbinata Bl.
- 78RD00713 G turbinata Bl.
- 78RD00643 G woerlitzensis Koehne

Hydrangeaceae

Decumaria

- 65RD00110 I G barbara L.
- 74RD00290 I G barbara L.

Deutzia

- 80RD00141 G compacta Craib
- 61RD00041 G coreana Lev.
- 63RD00066 G discolor Hemsl.
- 80RD00142 G discolor Hemsl.
- 74RD00034 G gracilis Sieb. & Zucc.
- 74RD00079 I G gracilis Sieb. & Zucc.
- 75RD00049 G gracilis Sieb. & Zucc.
- 62RD00616 G grandiflora Bunge
- 63RD00074 G hookeriana (Schneid.) Airy-Shaw
- 62RD00318 I G x hybrida Lemoine
- 75RD00018 G x kalmiiiflora Lem.
- 60RD00592 G longifolia Franch.
- 61RD01262 G longifolia Franch.
- 62RD00025 G longifolia Franch.
- 75RD00048 G longifolia Franch.
- 62RD00450 G maximowicziana Mak.
- 63RD00070 G purpurascens (Franch. ex L.Henry) Rehd.
- 62RD00447 G reflexa Duthie
- 63RD00012 G rubens Rehd.
- 60RD00590 I G scabra Thunb.
- 61RD00066 I G scabra Thunb.
- 61RD01209 G scabra Thunb.
- 74RD00474 I G scabra Thunb.
- 81RD00192 E scabra Thunb.
- 76RD00133 I G scabra Thunb. 'Plena'
- 74RD00085 G scabra Thunb. 'Pride of Rochester'

Hydrangeaceae (continued)

Deutzia (continued)

- 77RD00206 I G scabra Thunb. 'Watereri'
- 77RD00526 I G scabra Thunb. 'Watereri'
- 78RD01060 G schneideriana Rehd.
- 61RD00943 G sieboldiana Maxim.
- 76RD00297 G spec.
- 77RD00512 G spec.
- 62RD00453 G staminea R.Br.

Fendlera

- 68RD00011 G rupicola A.Gray

Hydrangea

- 64RD00095 I E arborescens L. ssp. arborescens
- 80RD00083 G arborescens L. ssp. arborescens
- 77RD00438 G arborescens L. ssp. arborescens 'Annabelle'
- 62RD00513 I G arborescens L. ssp. discolor (Ser.) McClintock
- 62RD00970 G arborescens L. ssp. discolor (Ser.) McClintock

'Sterilis'

- 62RD00314 G aspera D.Don ssp. aspera
- 79RD00512 G aspera D.Don ssp. aspera
- 00ZG00978 G heteromalla D.Don
- 60RD00296 G heteromalla D.Don
- 61RD01405 G heteromalla D.Don
- 61RD01656 G heteromalla D.Don
- 65RD00044 G heteromalla D.Don
- 74RD00483 I G heteromalla D.Don
- 86RD00305 G heteromalla D.Don
- 86RD00322 G heteromalla D.Don
- 60RD00728 G heteromalla D.Don 'Bretschneideri'
- 86RD00303 K involucrata Sieb.
- 77RD00428 G macrophylla (Thunb. ex Murr.) Ser. 'Lanarth White'
- 00ZG01258 G macrophylla (Thunb. ex Murr.) Ser. ssp. m. 'Coerulea'
- 65RD00095 I G macrophylla (Thunb. ex Murr.) Ser. ssp. m. 'Coerulea'
- 74RD00215 I G macrophylla (Thunb. ex Murr.) Ser. ssp. m. 'Coerulea'
- 79RD00513 G macrophylla (Thunb. ex Murr.) Ser. 'Mariesii'
- 79RD00649 G macrophylla (Thunb. ex Murr.) Ser. 'Speciosa'
- 79RD00514 G macrophylla (Thunb. ex Murr.) Ser. 'Veitchii'
- 74RD00402 I G paniculata Sieb.
- 74RD00403 I G paniculata Sieb.
- 81RD00067 S paniculata Sieb.
- 81RD00123 E paniculata Sieb.
- 60RD00719 I G paniculata Sieb. 'Floribunda'
- 79RD00515 G paniculata Sieb. 'Floribunda'
- 00ZG00283 G paniculata Sieb. 'Grandiflora'
- 74RD00482 I G paniculata Sieb. 'Grandiflora'
- 85RD00392 K paniculata Sieb. 'Kyushu'
- 85RD00391 K paniculata Sieb. 'Tardiva'
- 77RD00429 G paniculata Sieb. 'Unique'
- 00ZG00206 I G petiolaris Sieb. & Zucc.
- 65RD00192 G petiolaris Sieb. & Zucc.
- 74RD00484 I G petiolaris Sieb. & Zucc.
- 86RD00271 U petiolaris Sieb. & Zucc.

Hydrangeaceae (continued)

Hydrangea (continued)

- 86RD00304 K petiolaris Sieb. & Zucc. (Dwarf form)
 79RD00516 G quercifolia Bartr.
 64RD00267 I G sargentiana Rehd.
 79RD00517 G sargentiana Rehd.
 78RD00795 G serrata (Thunb.) Ser. 'Bluebird'
 79RD00518 G serrata (Thunb.) Ser. 'Bluebird'
 00ZG01259 G serrata (Thunb.) Ser. 'Intermedia'
 74RD00237 G serrata (Thunb.) Ser. 'Preziosa'
 86RD00266 G serrata (Thunb.) Ser. 'Rosalba'
 77RD00430 G serrata (Thunb.) Ser. var. serrata
 79RD00519 G serrata (Thunb.) Ser. var. serrata
 86RD00302 K serrata (Thunb.) Ser. var. serrata

Jamesia

- 64RD00306 G americana Torr. & A.Gray

Kirengeshoma

- 73ZS00020 I G palmata Yatabe

Philadelphus

- 75RD00023 G 'Beauclerck'
 64RD00262 G caucasicus Koehne
 62RD00787 G cordifolius Lange
 74RD00092 G coronarius L.
 74RD00475 G cv.
 64RD00263 I G x cymosus Rehd.
 77RD00006 E delavayi L.Henry
 77RD00207 I G x falconeri Sarg.
 61RD01350 G floridus Beadle
 63RD00073 G henryi Koehne
 64RD00029 G hirsutus Nutt.
 62RD00769 G inodorus L. var. grandiflorus (Willd.) A.Gray
 62RD00737 G kansuensis (Rehd.) Hu
 61RD01013 G lewisii Pursh var. lewisii
 77RD00150 E lewisii Pursh var. lewisii
 74RD00467 I G 'Nivalis' cf.
 76RD00182 G 'Purity'
 76RD00177 G (purpureo-maculatus-hybriden) 'Sybille'
 60RD00172 G purpurascens (Koehne) Rehd.
 74RD00431 G purpurascens (Koehne) Rehd.
 77RD00007 E purpurascens (Koehne) Rehd.
 60RD00057 E satumanus Sieb. ex Miq.
 62RD00651 G satumanus Sieb. ex Miq.
 76RD00066 G satumanus Sieb. ex Miq.
 76RD00290 G satumanus Sieb. ex Miq.
 63RD00063 G schrenkii Rupr.
 60RD00597 G sericanthus Koehne
 73RD00043 G spec.
 74RD00412 G spec.
 74RD00437 G spec.
 74RD00447 G spec.
 76RD00057 G spec.

Hydrangeaceae (continued)

Philadelphus (continued)

- 76RD00058 G spec.
76RD00063 G spec.
76RD00089 G spec.
76RD00108 G spec.
77RD00465 G spec.
77RD00522 G spec.
77RD00523 G spec.
72RD00142 G subcanus Koehne var. magdalenae (Koehne) Hu
76RD00077 G subcanus Koehne var. subcanus
77RD00008 E subcanus Koehne var. subcanus
72RD00251 G 'Virginal'

- 72GR00132 I G Pileostegia
viburnoides J.D.Hook. & Thoms.

- 71RD00105 G Schizophragma
hydrangeoides Sieb. & Zucc.

Hydrocharitaceae

- 73GR00747 G Elodea
spec.

- 75ZS00065 G Hydrocharis
morsus-ranae L.

- 73GR00711 G Limnobium
stoloniferum (G.F.W.Mey.) Griseb.

- 75ZS00059 G Stratiotes
aloides L.

- 76GR00256 G Vallisneria
spiralis L.

Hydrophyllaceae

- 71ZS00115 I G Hydrophyllum
canadense L.
71ZS00114 I G virginianum L.

- 71ZE00807 I G Nemophila
maculata Benth. ex Lindl.
77ZE00609 I G menziesii W.J.Hook. & Arn.

- 73ZE00865 I G Phacelia
cicutaria Greene
71ZE00310 I G congesta W.J.Hook.
71ZE00817 I G tanacetifolia Benth.
84ZE02172 G viscida (Benth. ex Lindl.) Torr.

Hydrophyllaceae (continued)

83BL00406 G Romanzoffia
tracyi Jeps.

Hypericaceae

Hypericum
63RD00193 I G androsaemum L.
71RD00030 I G androsaemum L.
80RD00100 E androsaemum L. [F&S 323A]
63RD00191 G ascyron L.
60RD00135 G calycinum L.
71RD00109 I G calycinum L.
63RD00194 I G forrestii (Chitt.) N.K.B.Robson
71RD00029 I G forrestii (Chitt.) N.K.B.Robson
69RD00197 G 'Hidcote'
72RD00244 G 'Hidcote'
80ZS00085 I E hirsutum L.
86RD00269 U hirsutum L.
77RD00532 I G hookeranum Wight & Arn.
79BL00172 I E humifusum L.
00ZG01693 G kalmianum L.
64RD00323 I G maculatum Crantz
80BL00065 E montanum L.
75RD00052 G x moseranum Andre
65BL00478 I G olympicum L.
73BL00111 I G orientale L.
00ZG01712 G x persistens F.Schneider 'Elatum'
71RD00031 I G x persistens F.Schneider 'Elatum'
74RD00238 G x persistens F.Schneider 'Elstead'
80ZS00058 I E pulchrum L.
73RD00045 G spec.

Illiciaceae

Illicium
68GR01066 I G anisatum L.

Iridaceae

Acidanthera
70ZS00025 I G bicolor Hochst. 'Murielae'
Aristea
80GR00027 E gerrardii A.H.Weim. [BG. S.N.]
Babiana
68GR01077 I G stricta (Ait.) Ker-Gawl. var. erectiflora Lewis
Belamcanda
77ZS00028 I E chinensis (L.) DC. [BAKKER]
Chasmanthe
68GR01494 I G bicolor (Gasp.) N.E.Br.

Iridaceae (continued)

Crocasmia

- 74ZS00038 G x *crocasmiflora* (Lemoine ex E.Morr.) N.E.Br.
69GR00040 G *masonorum* (L.Bol.) N.E.Br.

Crocus

- 82BL00027 E *aerius* Herb.
66BL00088 I G *ancyrensis* (Herb.) Maw
75BL00211 I G *angustifolius* West.
77BL00360 G *balansae* J.Gay ex Maw 'Zwanenburg'
83BL00440 I E *biflorus* Mill. ssp. *adamii* (J.Gay) B.Mathew
77BL00361 G *biflorus* Mill. var. *alexandrii* Velen.
79BL00337 E *biflorus* Mill. ssp. *biflorus*
77BL00343 E *cancellatus* Herb. var. *cancellatus* [SYR167]
78BL00227 S *cancellatus* Herb. var. *cancellatus*
79BL00360 S *cancellatus* Herb. var. *cancellatus*
77BL00362 I G *cancellatus* Herb. var. *cilicicus* Maw
77BL00364 I E *carpetanus* Boiss. & Reut.
71BL00341 G *cartwrightianus* Herb. 'Albus'
77BL00365 G *caspius* Fisch. & Mey. var. *lilacinus* Bowl.
82BL00325 I E *chrysanthus* (Herb.) Herb. var. *bornmuelleri* Kitan. & Drenk.
83BL00442 E *chrysanthus* (Herb.) Herb. var. *bornmuelleri* Kitan. & Drenk.
82BL00326 I E *chrysanthus* (Herb.) Herb. var. *chrysanthus*
83BL00443 I E *chrysanthus* (Herb.) Herb. var. *chrysanthus*
71BL00416 I G *chrysanthus* (Herb.) Herb. cv.
77BL00401 I G *chrysanthus* (Herb.) Herb. 'E.P.Bowles'
77BL00403 G *chrysanthus* (Herb.) Herb. 'Mariette'
74BL00127 G *chrysanthus* (Herb.) Herb. 'Saturnus'
76BL00138 I G *chrysanthus* (Herb.) Herb. 'Snowbunting'
77BL00366 *chrysanthus* (Herb.) Herb. 'Uschak Orange'
77BL00302 I E *clusii* J.Gay [Y 15355]
77BL00367 G *corsicus* Vanucci ex Maw
79BL00039 I E *danfordiae* Maw [PASCHE SN.]
75BL00212 I G *etruscus* Parl.
77BL00404 G *etruscus* Parl. 'Zwanenburg'
77BL00405 I G *flavus* West.
66BL00087 I G *fleischeri* J.Gay
78BL00458 N *goulimyi* Turrill
77BL00368 G *hadriaticus* Herb. var. *chrysobelonicus* Herb.
79BL00362 S *haussknechtii* Boiss. & Reut. ex Boiss.
67BL00264 I G *kotschyanus* K.Koch ssp. *kotschyanus*
84BL00108 E *kotschyanus* K.Koch ssp. *suworowianus* (K.Koch) B.Mathew
77BL00344 E *macrobolbos* Jovet & Gomb. [SYR162]
71BL00340 G *medius* Balb.
77BL00406 I G *minimus* DC.
82BL00271 E *nudiflorus* J.E.Sm.
72BL00276 G *ochroleucus* Boiss. & Gaill.
78BL00280 I E *olivieri* J.Gay
72BL00288 I G *pulchellus* Herb.
83BL00446 E *reticulatus* Stev. ex Adams ssp. *reticulatus*
77BL00370 N *sativus* L. var. *elwesii* Maw
78BL00208 E *scepusiensis* (Rehm. & Wol.) Borbas

Iridaceae (continued)

Crocus (continued)

- 77BL00407 G sieberi J.Gay var. atticus Orph.
 77BL00371 G sieberi J.Gay var. atticus Orph. f. tricolor Bowles & Burt
 77BL00373 G speciosus M.B. 'Albus'
 69BL00495 I G tommasinianus Herb.
 77BL00374 G tommasinianus Herb. 'Albus'
 65BL00658 G tommasinianus Herb. 'Barr's Purple'
 65BL00657 G tommasinianus Herb. 'Whitewell Purple'
 68BL00100 E vernus (L.) Hill ssp. albiflorus (-) Aschers. & Graebn.
 76BL00136 G vernus (L.) Hill cv.

Crucis

- 83BL00441 I E flavus West. ssp. flavus

Curtonus

- 77GR00004 G paniculatus (Klatt) N.E.Br.
 77GR00031 G paniculatus (Klatt) N.E.Br.

Cypella

- 70GR00109 G spec.

Dietes

- 68GR01457 I G iridioides (L.) Sweet ex Klatt

Ferraria

- 68GR01129 G undulata Thunb.

Gladiolus

- 70BL00167 I G byzantinus Mill.
 79BL00385 G caucasicus
 74ZS00039 G cv.
 77BL00056 E imbricatus L.
 77BL00384 I N imbricatus L.
 77ZS00030 G primulinus Bak. cv.

Iris

- 78BL00312 E alberti Regel
 70BL00074 I G aphylla L.
 70BL00160 G 'Azurea'
 69BL00499 I G bakerana M.Foster
 75BL00051 G bracteata S.Wats.
 77BL00385 G bucharica M.Foster
 71BL00217 G cengialti Ambrosi
 64BL00083 I E chamaeiris Bertol.
 66BL00032 G chamaeiris Bertol.
 73BL00051 G chrysographes Dykes
 77BL00410 I G 'Clairette'
 69BL00435 G crocea Jacquem. ex R.Foster
 75BL00053 G demetrii Akhverdov & Mirzojeva
 75BL00054 G douglasiana Herb.
 72ZS00042 G germanica L.
 80ZS00106 I E germanica L. [EAM S.N.]

Iridaceae (continued)

Iris (continued)

- 71BL00343 G germanica L. 'Ola Kala'
 86BL00411 K gracilipes A.Gray
 77BL00386 N graeberana Sealy
 71BL00385 G graminea L.
 78BL00157 S graminea L.
 84BL00468 G 'Green Spot'
 67BL00270 G halophila Pall.
 77BL00387 I G histicoides (G.F.Wils.) S.Arnett 'Major'
 78BL00276 G hungarica Waldst. & Kit.
 77BL00412 I G 'Joyce'
 75BL00055 G laevigata Fisch.
 77BL00409 I G magnifica Vved.
 75BL00056 S missouriensis Nutt. var. latifolia
 80ZS00105 E ochroleuca L.
 70BL00093 G pallida Lam.
 77ZS00038 I G prismatica Pursh
 77ZS00036 I G pseudacorus L.
 64BL00410 I E pseudopumila Tineo [EAM S.N.]
 75BL00050 I G pumila L. var. attica (Boiss. & Heldr.) Regel
 83BL00428 G pumila L. 'Aurea'
 83BL00431 G pumila L. 'Jane Taylor'
 83BL00432 G pumila L. 'Little Vanessa'
 83BL00430 G pumila L. 'Meadow Court'
 83BL00429 G pumila L. 'The Bride'
 82BL00026 S reichenbachii Heuff.
 69BL00486 I G reticulata M.B.
 77BL00411 G reticulata M.B. 'Harmony'
 79ZS00033 G sanguinea Hornem.
 79BL00277 S setosa Pall. ex Link
 79BL00400 E setosa Pall. ex Link
 85BL00135 K setosa Pall. ex Link
 64BL00259 I G sibirica L.
 77ZS00037 I G sibirica L.
 82BL00251 S sogdiana Bunge
 69BL00518 E spec. [ERNST S.N.]
 64BL00020 E spuria L.
 85BL00011 E spuria L. ssp. musulmanica (Fomin) Takht. [L+P 7258]
 82BL00059 E tenax Dougl.
 75BL00057 G versicolor L.
 84BL00453 E warleyensis M.Foster

Lapeirousia

- 68GR00728 I G laxa (Thunb.) N.E.Br.

Libertia

- 74GR00746 I G formosa Grah.

Neomarica

- 76GR00098 G coerulea (Ker-Gawl.) Sprague
 68GR01463 I G gracilis (Herb.) Sprague
 74GR00714 I G gracilis (Herb.) Sprague
 68GR01515 I G northiana (Schneev.) Sprague

Iridaceae (continued)

- Orthrosanthus
 78GR00180 I E *chimboracensis* (-) .. var. *centro-americanus* Steyermark
 68GR01087 I G *multiflorus* Sweet

- Romulea
 78BL00297 E spec.

- Sisyrinchium
 65BL00428 G *convolutum* Nocca
 83BL00056 E *montanum* E. Greene
 77ZS00026 G spec.

- Tigridia
 71ZS00098 I G *pavonia* (L.f.) Ker-Gawl.

Juglandaceae

- Carya
 00ZG02300 G *cordiformis* (Wangenh.) K. Koch
 61RD00342 I G *cordiformis* (Wangenh.) K. Koch
 78RD00306 E *cordiformis* (Wangenh.) K. Koch
 60RD00725 G *laciniosa* (Michx.f.) Loud.
 78RD00719 G *myristiciformis* (Michx.f.) Nutt. ex Elliott
 00ZG00064 G *ovata* (Mill.) K. Koch
 72RD00166 G *ovata* (Mill.) K. Koch

- Juglans
 74RD00461 G *ailantifolia* Carr. var. *ailantifolia*
 00ZG00078 G *ailantifolia* Carr. var. *cordiformis* (Mak.) Rehd.
 74RD00325 G *ailantifolia* Carr. var. *cordiformis* (Mak.) Rehd.
 64RD00125 G *cathayensis* Dode
 00ZG00055 G *cinerea* L.
 61RD00862 G *cinerea* L.
 65RD00018 G *cinerea* L.
 74RD00324 I G *cinerea* L.
 77RD00491 G *cinerea* L.
 61RD00150 G *mandshurica* Maxim.
 72RD00201 G *mandshurica* Maxim.
 78RD00239 G *mandshurica* Maxim.
 65RD00146 G *microcarpa* Berland.
 77RD00280 G *microcarpa* Berland.
 60RD00131 G *nigra* L.
 65RD00017 G *nigra* L.
 85RD00309 K *regia* L. 'Broadview'
 83RD00364 G spec.
 83RD00365 G spec.
 61RD00348 G *stenocarpa* Maxim.

- Platycarya
 77RD00136 E *strobilacea* Sieb. & Zucc.

- Pterocarya
 00ZG00321 G *fraxinifolia* (Lam.) Spach

Juglandaceae (continued)

Pterocarya (continued)

- 00ZG02299 G fraxinifolia (Lam.) Spach
- 60RD00116 G fraxinifolia (Lam.) Spach
- 74RD00460 I G fraxinifolia (Lam.) Spach
- 64RD00088 G hupehensis Skan
- 00ZG02301 G x rehderana Schneid.
- 78RD00192 G rhoifolia Sieb. & Zucc.
- 79RD00175 G rhoifolia Sieb. & Zucc.
- 83RD00366 G rhoifolia Sieb. & Zucc.
- 62RD00904 G stenocarpa C.DC.
- 77RD00245 G stenoptera C.DC.

Juncaceae

Juncus

- 80ZS00050 I E effusus L.
- 75ZS00037 I G gerardii Loisel.
- 84BL00536 G spec.

Luzula

- 73ZS00038 I G campestris (L.) DC.
- 76ZS00007 I G luzuloides (Lam.) Dandy & Wilm. ssp. luzuloides
- 85ZB00024 G luzuloides (Lam.) Dandy & Wilm. ssp. luzuloides
- 85ZB00025 G nivea (L.) DC.
- 65BL00503 E spadicea (All.) DC.
- 85ZB00026 G sylvatica (Huds.) Gaud.
- 85ZB00027 G sylvatica (Huds.) Gaud. 'Aureomarginata'

Krameriaceae

Krameria

- 85GR00042 E spec. [MJJ S.N.]

Labiatae

Agastache

- 53ZE00975 I G foeniculum (Pursh) O.Kuntze

Ajuga

- 81BL00050 E reptans L.
- 69BL00316 G reptans L. 'Multicolor'
- 73BL00159 G reptans L. 'Variegata'

Ballota

- 76BL00084 I E frutescens (L.) Woods
- 73ZS00059 I G nigra L. ssp. nigra
- 84BL00526 G pseudodictamnus (L.) Benth.
- 82BL00281 E rupestris (Biv.) Vis.

Calamintha

- 66BL00170 I G grandiflora (L.) Moench
- 66BL00142 I G nepeta (L.) Savi ssp. nepeta

Labiatae (continued)

- Clinopodium
77BL00047 I E vulgare L. ssp. vulgare
- Collinsonia
71ZS00059 I G canadensis L.
- Dracocephalum
71BL00265 I G argunense Fisch. ex Link
77BL00102 I G grandiflorum L.
57ZE00325 I G moldavica L.
57ZE00385 I G moldavica L. 'Album'
72BL00171 I G nutans L. var. alpinum Kar. & Kir.
72BL00238 I G nutans L. var. nutans
66BL00274 I G ruyschiana L.
82BL00190 E ruyschiana L.
82BL00255 E ruyschiana L.
85BL00060 S wendelboi Hedge
- Horminum
65BL00165 I G pyrenaicum L.
- Hyssopus
73RD00002 I G officinalis L.
- Lamiae
70ZS00022 I G galeobdolon (L.) Ehrend. & Polatschek ssp. galeobdolon
66BL00139 I G galeobdolon (L.) Ehrend. & Polatschek 'Variegatum'
- Lamium
75BL00104 I G garganicum L. ssp. laevigatum Arcang.
69BL00313 I G maculatum L.
- Lavandula
72RD00265 I G angustifolia Mill. ssp. angustifolia
00ZG01709 G angustifolia Mill. 'Hidcote'
72RD00264 G angustifolia Mill. 'Middachten'
69RD00148 G 'Dwarf Blue'
- Leonurus
73ZS00040 I G cardiaca L.
- Leucosceptrum
78BL00331 I G japonicum (Miq.) Kitamura & Murata
- Lycopus
77ZS00032 I G europaeus L.
- Marrubium
83BL00018 S thessalum Boiss. & Heldr.
83ZS00017 G vulgare L.
83ZS00028 I E vulgare L.

Labiatae (continued)

72BL00254 I G Meehania
urticifolia (Miq.) Mak.

75ZS00027 I G Melissa
officinalis L.

75ZS00062 G Mentha
aquatica L. var. aquatica
77ZS00025 I E longifolia (L.) Huds. var. longifolia
74ZS00025 I G x piperita L. var. piperita
66BL00365 I G requienii Benth.
85BL00179 G spicata L. var. spicata

66BL00136 I G Micromeria
dalmatica Benth.
83BL00213 I G thymifolia (Scop.) Fritsch
83BL00136 G thymifolia (Scop.) Fritsch
83BL00186 G thymifolia (Scop.) Fritsch
86BL00202 G thymifolia (Scop.) Fritsch

76ZB00004 G Monarda
(-hybriden) 'Adam'
77ZB00008 G (-hybriden) 'Cambridge Scarlet'

70ZS00002 G Nepeta
x faassenii Bergm. ex Stearn 'Six Hills Giant'
65BL00151 I G grandiflora M.B.
72BL00217 I E nepetella L.
66BL00120 G sibirica L. 'Souvenir d'Andre Chaudron'

79ZE00338 I G Ocimum
basilicum L.

81BL00230 E Origanum
sipyleum L.
78BL00086 V S vulgare L. ssp. hirtum (Link) Ietswaard
64BL00036 I E vulgare L. ssp. vulgare [KLIPH S.N.]
77ZS00005 I E vulgare L. ssp. vulgare [VEN]

69BL00446 I G Perovskia
abrotanoides Karel.
71RD00156 I G atriplicifolia Benth.

76GR00581 I G Phlomis
fruticosa L.
76BL00021 I G russeliana (Sims) Benth.
80ZB00022 G samia L.
75ZS00043 I G tuberosa L.

73ZS00041 I G Physostegia
virginiana (L.) Benth.
77ZB00003 G virginiana (L.) Benth.

Labiatae (continued)

- Plectranthus
 70GR00158 I N ornatus Codd
 71GR00109 I G verticillatus (L.F) Druce

- Prunella
 69BL00307 G grandiflora (L.) Scholler 'Carmineus'
 65BL00160 I G grandiflora (L.) Scholler ssp. grandiflora
 77BL00283 I E laciniata (L.) L. [Y 17117]
 79ZS00035 G vulgaris L.
 66BL00072 G x webbiana Paul

- Rosmarinus
 83RD00078 E officinalis L.

- Salvia
 69BL00086 I E austriaca Jacq.
 84BL00517 G forskahlei L.
 66BL00138 I G glutinosa L.
 71BL00406 G grandiflora Etling.
 84GR00422 G involucrata Cav.
 76ZB00003 G nemorosa L. 'Ostfriesland'
 77BR00011 G nemorosa L. 'Ostfriesland'
 73ZS00080 G officinalis L.
 75BL00110 G officinalis L. 'Purpurascens'
 65ZE00307 I G patens Cav.
 64BL00037 I E pratensis L. var. pratensis [KLIPH S.N.]
 73ZS00073 G przewalskii Maxim.
 83BL00064 E sonomensis E. Greene
 85BL00087 E taraxacifolia Coss. & Bal.
 80ZS00101 I E verbenaca L. ssp. clandestina (L.) Briq.
 85BL00088 E verbenaca L. ssp. verbenaca
 65BL00252 I G verticillata L.
 75ZS00049 I G verticillata L.

- Satureja
 53ZE01014 I G hortensis L.
 69BL00362 I G montana L. ssp. montana

- Scutellaria
 65BL00370 I E alpina L. var. alpina
 62BL00002 G altissima L.
 62BL00101 I G altissima L.
 71BL00247 G baicalensis Georgi
 68GR00898 I G costaricana H. Wendl.
 81ZS00008 I E galericulata L.
 80ZS00069 I E minor Huds.
 75BL00042 I G orientalis L.
 84GR00273 E spec. [MAAS 5962]

- Sideritis
 84BL00534 G hyssopifolia L.
 78BL00211 I E scardica Griseb.

Labiatae (continued)

Stachys

- 65BL00169 I G alopecurus (L.) Benth.
 65BL00166 I G alpina L.
 78BL00314 E betoniciflora Rupr.
 69BL00247 I G byzantina K.Koch
 73ZS00074 I G byzantina K.Koch
 81BL00239 I E germanica L. ssp. germanica [CYT25052]
 65BL00102 G iberica M.B.
 69BL00363 I G lavandulifolia Vahl
 67BL00290 I G macrantha (K.Koch) Stearn
 77BL00319 I E macrantha (K.Koch) Stearn
 80ZB00006 I G macrantha (K.Koch) Stearn
 67BL00269 I G officinalis (L.) Trev.
 75ZS00030 I G officinalis (L.) Trev.
 69BL00315 I G officinalis (L.) Trev. 'Rosea'

Teucrium

- 66BL00015 I G arduini L.
 82ZE02178 I E botrys L.
 65BL00198 I G chamaedrys L.
 74GR00764 I G fruticans L.
 77BL00293 I E montanum L. [Y 17339]
 73BL00077 I E pyrenaicum L.
 75BL00208 I E scorodonia L.
 80ZS00008 I E scorodonia L.

Thymus

- 84BL00423 E alpestris Tausch ex F.Web.
 66BL00330 G x citriodorus (Pers.) Schreb. 'Aureus'
 75BL00101 G x citriodorus (Pers.) Schreb. 'Silver Queen'
 75BL00190 G doerfleri Ronn. 'Bressingham Seedling'
 82BL00273 E herba-barona Loisel.
 84BL00209 G kozo-polyanskii Golitz.
 84BL00046 E longicaulis K.B.Presl
 79BL00294 E nitens Lamotte
 84BL00210 G pannonicus All.
 84BL00211 G praecox Opiz ssp. arcticus (E.Durand) J alas
 75BL00114 G praecox Opiz 'Hall's var.'
 84BL00269 E praecox Opiz ssp. praecox
 77BL00189 E pulcherrimus Schur
 64BL00054 I E pulegioides L. [KLIP]
 84BL00214 S pulegioides L. f. albiflora
 69BL00386 G serpyllum L. 'Albus'
 69BL00387 G serpyllum L. 'Coccineus'
 75BL00191 G serpyllum L. 'Pygmaeus'
 86BL00193 E serpyllum L. ssp. serpyllum
 86BL00219 S tracicus Velen.

Lardizabalaceae

Akebia

- 70RD00151 I G quinata (Houtt.) Decne.
 71RD00096 I G quinata (Houtt.) Decne.

Lardizabalaceae (continued)

Akebia (continued)

74RD00389 I G trifoliata (Thunb.) Koidz.

Decaisnea

00ZG00891 G fargesii Franch.

61RD00510 I G fargesii Franch.

61RD00555 I G fargesii Franch.

64RD00163 I G fargesii Franch.

Holboellia

68GR01461 G coriacea Diels

68GR01104 G latifolia Wall.

Stauntonia

75GR00176 G hexaphylla Decne.

Lauraceae

Cinnamomum

73GR00538 G camphora (L.) J.S.Presl

Laurus

75GR00131 G azorica (Seub.) Franco

73GR00693 I G nobilis L.

75GR00132 G nobilis L. 'Angustifolius'

Lindera

71RD00035 G benzoin (L.) Bl. var. benzoin

61RD00500 I S benzoin (L.) Bl. var. pubescens (Palmer & Steyererm.)
Rehd.

82RD00159 U obtusiloba Bl.

66RD00100 G umbellata Thunb.

Litsea

73GR00535 G japonica (Thunb.) Juss.

Ocotea

73GR00543 G foetens Benth. & J.D.Hook.

Persea

73GR00470 G americana Mill. cv.

Sassafras

81RD00335 E albidum (Nutt.) Nees var. albidum

83RD00257 E albidum (Nutt.) Nees var. albidum

74RD00455 I G albidum (Nutt.) Nees var. molle (Raf.) Fern.

Lecythidaceae

Couroupita

76GR00242 G surinamensis Mart. ex O.C.Berg

Lecythidaceae (continued)

84GR00194 Gustavia
G augusta L.

64GR00006 I E Napoleona
vogelii W.J.Hook. & Planch. [WE 35]

Leeaceae

75GR00385 I G Leea
guineensis G.Don [BRET S.N.]
74GR00472 I G sambucina (L.) Willd.

Lentibulariaceae

72GR00209 I G Pinguicula
moranensis H.B.K.
83BL00351 G vulgaris L.

75GR00114 I G Utricularia
alpina Jacq.
80GR00154 E alpina Jacq.

Liliaceae

85BL00183 Agapanthus
G campanulatus Leighton cv.
75GR00224 I G praecox Willd.
75GR00225 I G praecox Willd. ssp. orientalis (Leighton) Leighton

Albuca
68GR00737 I G transvaalensis Mogg

Allium
72BL00282 G aflatumense B.Fedtsch.
79BL00323 E altaicum Pall.
78BL00212 S altissimum Regel
79ZS00023 G ascalonicum L.
79BL00353 S atrovioleaceum Boiss.
77BL00214 E bodeanum Regel
77BL00092 G canadense L.
79ZS00007 G cepa L. var. cepa
77BL00064 E cernuum Roth
77BL00351 I G christophii Trautv.
78BL00201 E chrysonemum Stearn
71BL00172 I G cirrhosum Vand.
78BL00213 N condensatum Turcz.
83BL00114 E crenulatum Wieg.
69BL00163 I G cyaneum Regel
69BL00403 I G cyathophorum Bur. & Franch. var. farreri (Stearn) Stearn
72BL00002 E falcifolium W.J.Hook. & Arn. [WRODS.N.]
78BL00224 G flavescens Bess.
71ZS00102 I G flavum L.
78BL00074 I E geyeri S.Wats. var. geyeri

Liliaceae (continued)

Allium (continued)

- 79BL00392 G grayi Regel
- 72BL00003 I E haematochiton S.Wats. [WRODS.N.]
- 78BL00214 G hymenorrhizum Ledeb.
- 78BL00022 E junceum Sibth. & Sm.
- 77BL00019 G kansuense Regel
- 78BL00247 G kansuense Regel
- 65BL00302 I G karataviense Regel
- 66BL00432 I S macranthum Bak.
- 86BL00406 K maximowiczii Regel
- 64BL00403 I G narcissiflorum Vill.
- 79BL00051 S narcissiflorum Vill.
- 77BL00352 G neapolitanum Cyr.
- 66BL00458 I E oleraceum L.
- 67BL00182 I G oreophilum C.A.Mey.
- 70BL00163 I E paradoxum (M.B.) G.Don
- 77BL00249 E rosenbachianum Regel
- 78BL00215 N rosenbachianum Regel
- 74BL00125 I G saxatile M.B.
- 66BL00153 I G schoenoprasum L.
- 62BL00140 I E senescens L.
- 71ZS00106 I G senescens L.
- 70BL00165 I E sphaerocephalon L.
- 86BL00405 K splendens Willd.
- 71BL00173 I G thunbergii G.Don
- 77BL00190 E triquetrum L.
- 77BL00194 E triquetrum L.
- 71ZS00104 I G tuberosum Rottl. ex Spreng.
- 79ZS00024 G ursinum L.
- 74BL00079 E validum S.Wats. [WROD 14]
- 83BL00026 E victorialis L.

Aloe

- 73GR00683 I G africana Mill.
- 73GR00679 I G arborescens Mill.
- 76GR00352 G aristata Haw.
- 73GR00684 G bainesii Dyer
- 76GR00167 G brevifolia Mill. var. brevifolia
- 76GR00353 G brevifolia Mill. var. postgenita (Roem. & Schult.) Bak.
- 76GR00172 G camperi Schweinf.
- 73GR00680 I G ciliaris Haw.
- 76GR00173 G cooperi Bak.
- 73GR00682 G cryptopoda Bak.
- 75GR00111 I G humilis (L.) Mill.
- 76GR00217 V G juvenna P.Brandham & S.Carter
- 76GR00175 G marlothii Berger
- 73GR00659 I G pluridens Haw.
- 76GR00170 G pretoriensis Pole Evans
- 76GR00165 G saponaria (Ait.) Haw.
- 76GR00174 G saponaria (Ait.) Haw. x A. striata Haw.
- 76GR00176 G x schimperii Tod.
- 72GR00006 E spec.
- 73GR00661 G spec.

Liliaceae (continued)

Aloe (continued)

- 73GR00662 G spec.
 73GR00676 G spec.
 76GR00171 G striata Haw.
 73GR00681 I G succotrina Lam.
 76GR00169 G transvaalensis O.Kuntze
 76GR00168 I G zanzibarica Milne-Redh.
 76GR00164 G zebrina Bak.

Alstroemeria

- 74ZS00022 I G aurantiaca D. Don ex Sweet

Anthericum

- 65BL00462 I G liliago L.
 66BL00108 I G ramosum L.

Arthropodium

- 72GR00215 I G cirrhatum (G. Forst.) R.Br.

Asparagus

- 68GR00814 I G aethiopicus L. 'Sprengeri'
 68GR00997 I G aethiopicus L. 'Sprengeri'
 68GR00286 G crispus Lam.
 68GR00284 G densiflorus (Kunth) Jessop 'Meyeri'
 72GR00280 I G setaceus (Kunth) Jessop
 75GR00338 I G setaceus (Kunth) Jessop 'Cristatus'

Asperagus

- 71GR00095 I G officinalis L. var. pseudoscaber (Grec.) Aschers. & Graebn.

Asphodeline

- 71ZS00110 I G lutea (L.) Rchb.
 72BL00229 I G lutea (L.) Rchb.

Asphodelus

- 77BL00050 E aestivus Brot.
 64BL00011 I G albus Mill. ssp. albus [PAF S.N.]

Aspidistra

- 72GR00093 I G elatior Bl.
 72GR00091 I G elatior Bl. 'Variegata'

Astelia

- 75GR00101 I G banksii A. Cunn.
 72GR00028 E forbesii Skottsdb.

Astroloba

- 76GR00383 G deltoidea (J.D. Hook.) Uitew.
 76GR00382 G skinneri (Berger) Uitew.

Bellevalia

- 62BL00309 I E romana (L.) Rchb. [EAM S.N.]

Liliaceae (continued)

Bellevalia (continued)

83BL00255 E sarmatica (Pall. ex Georgi) Woronow

Bowiea

73GR00686 I G volubilis Harv. ex J.D.Hook.

Brimeura

74BL00130 I G amethystina (L.) Salisb.

Bulbine

73GR00581 I G alcooides (L.) Willd.

Calochortus

84BL00176 E luteus Dougl. ex Lindl.

Camassia

65BL00309 I G leichtlinii (Bak.) S.Wats. ssp. suksdorfii (Greenm.) Gould

64BL00392 I G quamash (Pursh) E.Greene

Cardiocrinum

73BL00087 G giganteum (Wall.) Mak.

84BL00337 E giganteum (Wall.) Mak.

Chamaelirium

83BL00243 G luteum (L.) Willd.

Chionodoxa

67BL00298 I E cretica Boiss. & Heldr. [GR&SM 180]

75BL00213 G luciliae Boiss.

75BL00220 G luciliae Boiss. 'Rosea'

67BL00272 I G sardensis Barr & Sugd. ex Drude

Chlorophytum

76GR00096 G amaniense Engl.

68GR01557 G bichetii (S.Karrer) Backer

75GR00103 V G comosum (Thunb.) Jacques 'Variegatum'

75GR00102 V G comosum (Thunb.) Jacques 'Vittatum'

Clintonia

84BL00104 E andrewsiana Torr.

83BL00034 E uniflora (Schult.) Kunth

Colchicum

77BL00356 G agrippinum Bak.

65BL00199 I G autumnale L.

72ZS00040 G autumnale L.

78BL00423 G bornmuelleri Freyn

77BL00357 G bowlesianum Burt

72BL00274 G byzantinum Ker-Gawl. var. byzantinum

71BL00138 I G cilicicum (Boiss.) Dammer

83BL00335 G cupanii Guss.

78BL00419 I G 'Giant'

Liliaceae (continued)

Colchicum (continued)

- 83BL00383 D *haussknechtii* Boiss.
77BL00191 E *lusitanum* Brot.
77BL00304 E spec. [CYT15351]
72BL00275 G *speciosum* Stev.
77BL00358 G *speciosum* Stev. 'Album'

Convallaria

- 72BL00062 G *majalis* L. 'Plena'
66BL00445 I G *majalis* L. s.l.
71BL00415 I G *majalis* L. s.l.
79ZS00026 I G *majalis* L. s.l.

Danae

- 60RD00760 I G *racemosa* (L.) Moench

Dianella

- 74GR00756 I G *laevis* R.Br.
69GR00259 E *sandwicensis* W.J.Hook. & Arn.

Dierama

- 68GR01120 G *pendulum* (L.f.) Bak.

Drimiopsis

- 68GR01466 I G *maculata* Lindl.

Eremurus

- 78BL00315 E *brachystemon* Vved.

Erythronium

- 82BL00249 E *californicum* Purdy
84BL00406 E *californicum* Purdy
82BL00232 E *citrinum* S.Wats.
71BL00007 G *dens-canis* L.
84BL00301 S *dens-canis* L.
85BL00079 E *grandiflorum* Pursh
84BL00407 E *helenae* Appleg.
82BL00042 E *howellii* S.Wats.
83BL00285 E *montanum* S.Wats.
82BL00046 E *multiscapoideum* (Kellogg) A.Nels. & Kennedy
65BL00106 I G *oregonum* Appleg.
65BL00313 I G 'Pagoda'
82BL00044 E *revolutum* J.E.Sm.
82BL00233 E *revolutum* J.E.Sm.
74BL00129 G *revolutum* J.E.Sm. 'White Beauty'
84BL00166 G *sibiricum* (Fisch. & Mey.) Kryl.
82BL00047 E *tuolumnense* Appleg.

Eucomis

- 77GR00115 I G *punctata* (Thunb.) L'Herit.

Eustrephus

- 68GR01536 I G *latifolius* R.Br. ex Sims

Liliaceae (continued)

Fritillaria

- 66BL00439 I G *acmopetala* Boiss.
- 68BL00064 E *camtschatcensis* (L.) Ker-Gawl.
- 82BL00240 E *cirrhusa* D.Don
- 70BL00056 I G *elwesii* Boiss.
- 64BL00251 I E *graeca* Boiss. & Sprun.
- 64BL00388 I E *lanceolata* Pursh
- 72BL00105 E *lilacea* Lindl.
- 67BL00129 I G *lusitanica* Wikstr.
- 77BL00192 E *lusitanica* Wikstr.
- 67BL00262 I G *meleagris* L. ssp. *meleagris*
- 67BL00219 I G *messanensis* Raf. ssp. *messanensis*
- 72BL00235 I E *orientalis* Adams
- 65BL00514 I G *pallidiflora* Schrenk
- 67BL00229 I G *pontica* Wahlenb.
- 68BL00012 I E *pyrenaica* L. [EAM.S.N.]
- 75BL00079 E *raddeana* Regel ex Batal.
- 77BL00382 N *raddeana* Regel ex Batal.
- 66BL00299 I S *ruthenica* Wikstr.
- 68BL00071 I G *tubiformis* Gren. & Godr.

Galtonia

- 73ZS00077 I G *candicans* (Bak.) Decne.

Gasteria

- 76GR00358 G *acinacifolia* (Jacq.) Haw.
- 76GR00360 G *armstrongii* Schoenl.
- 76GR00356 G *brevifolia* Haw.
- 76GR00389 G x *cheilophylla* Bak.
- 76GR00357 G *disticha* (L.) Haw.
- 76GR00362 G *kirsteana* V.Poelln.
- 76GR00359 G *liliputana* V.Poelln.
- 76GR00391 G *pulchra* (Ait.) Haw.
- 76GR00361 G *subverrucosa* (Salm-Dyck) Haw.
- 76GR00392 G *verrucosa* (Mill.) Duval var. *intermedia* (Haw.) Haw.
- 76GR00355 G *verrucosa* (Mill.) Duval var. *verrucosa*

Geitonoplesium

- 74GR00344 I G *cymosum* (R.Br.) A.Cunn.

Gloriosa

- 77GR00234 G *rothschildiana* O'Brien

Haworthia

- 76GR00371 I G *attenuata* Haw. f. *clariperla* (Haw.) Bayer
- 76GR00368 I G *batesiana* Uitew.
- 76GR00527 I G *bolusii* Bak.
- 76GR00378 G *coarctata* Haw.
- 76GR00367 I G *cymbiformis* (Haw.) Duval var. *cymbiformis*
- 76GR00374 I G *cymbiformis* (Haw.) Duval var. *incurvula* (V. Poelln.) Bayer
- 76GR00384 I G *glauca* Bak. var. *glauca*
- 76GR00365 I G *glauca* Bak. var. *herrei* (V. Poelln.) Bayer

Liliaceae (continued)

Haworthia (continued)

- 76GR00395 G *herbacea* (Mill.) Stearn
76GR00369 G *hybrida* (Salm-Dyck) Haw.
76GR00379 I G *janseana* Uitew.
76GR00366 I G *limifolia* Marl. var. *limifolia*
76GR00372 G x *mantelii* Uitew.
76GR00381 G *margaritifera* (L.) Haw.
76GR00397 G *margaritifera* (L.) Haw.
76GR00377 G *mirabilis* Haw.
76GR00386 I G *nigra* (Haw.) Bak.
76GR00376 G *radula* (Jacq.) Haw.
76GR00396 I G *reinwardtii* (Salm-Dyck) Haw. var. *reinwardtii*
76GR00380 I G *retusa* (L.) Duval
76GR00370 I G *revendettii* Uitew.
76GR00385 G *tortuosa* Haw.
76GR00373 G *turgida* Haw.
76GR00375 I G *viscosa* (L.) Haw.

Heloniopsis

- 85BL00196 K *orientalis* (Thunb.) T.Tanaka var. *breviscapa* (Maxim.) Ohw
82BL00147 U *orientalis* (Thunb.) T.Tanaka var. *orientalis*

Hemerocallis

- 71ZS00108 I G *citrina* Baroni
71ZS00109 I G *dumortieri* C.Morr.
79ZS00018 S *middendorffii* Trautv. & Mey. var. *esculenta* (Koidz.) ohwi
65BL00107 G *middendorffii* Trautv. & Mey. var. *middendorffii*
69BL00318 G 'Sammy Russell'

Hosta

- 85ZB00073 I G *albomarginata* (W.J.Hook.) Ohwi 'Kabitan'
85ZB00065 I N *albomarginata* (W.J.Hook.) Ohwi 'Snowflakes'
85ZB00070 I G *albomarginata* (W.J.Hook.) Ohwi f. *spathulata* (Miq.) Hensen
85ZB00064 I G *albomarginata* (W.J.Hook.) Ohwi 'White Trumpets'
85ZB00072 I G *capitata* (Koidz.) Nakai
85ZB00054 I G *crispula* F.Maekawa
85ZB00056 I N *elata* Hyl.
85ZB00057 I U *fortunei* (Bak.) L.H.Bailey 'Albopicta'
85ZB00058 I N *fortunei* (Bak.) L.H.Bailey 'Aureomarginata'
70ZS00018 G *fortunei* (Bak.) L.H.Bailey cv.
85ZB00052 G *fortunei* (Bak.) L.H.Bailey 'Helen Field Fisher'
85ZB00059 I G *fortunei* (Bak.) L.H.Bailey var. *hyacinthina* Hyl.
85ZB00053 I K *fortunei* (Bak.) L.H.Bailey 'Marginato-Alba'
85ZB00062 I N *lancifolia* (Thunb.) Engl.
85ZB00076 I G *minor* (Bak.) Nakai
85ZB00066 I G *nakaiana* F.Maekawa
85ZB00068 I N (Plantaginea Hybrids) 'Royal Standard'
85ZB00071 G 'Purple Dwarf'
85ZB00067 I G *rectifolia* Nakai var. *chionea* F.Maekawa
85ZB00069 I N *rectifolia* Nakai 'Yellow Surprise'
85ZB00074 I G *rupifraga* Nakai

Liliaceae (continued)

Hosta (continued)

- 71ZS00107 I G sieboldiana (W.J.Hook.) Engl. 'Elegans'
 85ZB00055 I K sieboldiana (W.J.Hook.) Engl. 'Lilac Giant'
 85ZB00061 I K tardiflora (W.Irv.) Stearn
 85ZB00060 I G undulata (-) L.H.Bailey var. erromena (Stearn) F.Maekawa
 77ZB00026 I G undulata (-) L.H.Bailey var. erromena (Stearn) Maekawa
 73BL00160 G undulata (Otto & A.Dietr.) L.H.Bailey var. undulata
 85ZB00063 I K undulata (Otto & A.Dietr.) L.H.Bailey var. undulata
 85ZB00077 I G ventricosa Stearn
 85ZB00051 I U ventricosa Stearn 'Aureomaculata'
 85ZB00075 I U ventricosa Stearn 'Aureomarginata'

Hyacinthoides

- 78BL00426 G hispanica (Mill.) Rothm. 'Chevithorne'
 69BL00463 G non-scripta (L.) Chouard ex Rothm.

Ipheion

- 68GR00842 I G bivalve (Lindl.) Traub
 65BL00587 I G uniflorum (Lindl.) Raf.

Kniphofia

- 77ZB00033 G 'Fireflame'
 74ZB00013 G 'Jhr. van Tets'

Korolkowia

- 83BL00367 G sewerzowii Regel

Lachenalia

- 71GR00149 G aloides (L.f.) Hort. ex Aschers. & Graebn.
 68GR01105 I G (aloides- hybr.) 'Aurea'
 71GR00150 I G bulbifera (Cyr.) Hort. ex Aschers. & Graebn.

Lapageria

- 83GR00292 G rosea Ruiz & Pav.

Ledebouria

- 68GR00706 I G socialis (Bak.) Jessop

Lilium

- 77BL00053 E bulbiferum L. ssp. bulbiferum
 78BL00171 E bulbiferum L. ssp. bulbiferum
 65BL00070 I G bulbiferum L. ssp. croceum (Chaix) Bak.
 78BL00172 E bulbiferum L. ssp. croceum (Chaix) Bak.
 64BL00287 I E canadense L.
 82BL00060 E candidum L.
 64BL00120 G carniolicum Bernh. ex W.D.J.Koch ssp. carniolicum
 78BL00347 E carniolicum Bernh. ex W.D.J.Koch ssp. carniolicum
 65BL00361 G cernuum Kom.
 85BL00222 E chalcedonicum L. [CYT 24460]
 65BL00660 G davidii Duchartre var. willmottiae (Wils.) Raffill
 67BL00230 G grayi S.Wats.
 81BL00204 E hansonii Leichtl.
 65BL00661 G harrisianum Beane & Vollmer

Liliaceae (continued)

Lilium (continued)

- 66BL00459 I G *henryi* Bak.
 79ZS00049 G *henryi* Bak.
 65BL00662 G x *hollandicum* Bergmans ex Stearn 'Erectum'
 72BL00008 E *humboldtii* Roezl & Leichtl.
 67BL00019 G x *imperiale* Wils.
 68BL00110 I G *kesselringianum* Mischz.
 78BL00242 E *ledebourii* (Bak.) Boiss.
 65BL00039 G *leucanthum* (Bak.) Bak. var. *centifolium* (Stapf) Stearn
 65BL00113 G *leucanthum* (Bak.) Bak. var. *centifolium* (Stapf) Stearn
 78BL00207 G *martagon* L. 'Album'
 67BL00162 G *martagon* L. var. *cattaniae* Vis.
 78BL00091 S *martagon* L. var. *cattaniae* Vis.
 78BL00199 G *martagon* L. ssp. *caucasicum* Mischz.
 76BL00007 E *martagon* L. var. *martagon*
 76BL00011 E *martagon* L. var. *martagon*
 64BL00294 I S *michiganense* Farw.
 65BL00103 I G *pardalinum* Kellogg
 65BL00441 G *parryi* S.Wats.
 67BL00020 G *pensylvanicum* Ker-Gawl.
 68BL00116 I G *pomponium* L.
 78BL00158 S *pomponium* L.
 85BL00035 E *pomponium* L.
 64BL00119 I S *pyrenaicum* Gouan
 66BL00304 I G *pyrenaicum* Gouan
 67BL00116 I G *regale* Wils.
 67BL00087 G *rhodopaeum* Delip.
 77ZB00050 I G *speciosum* Thunb.
 79BL00148 E *superbum* L.

Liriope

- 68GR01464 I G *spicata* Lour.

Littonia

- 73GR00012 I G *modesta* J.D.Hook.

Maianthemum

- 65BL00223 I G *bifolium* (L.) F.W.Schmidt
 72BL00213 E *dilatatum* (Wood) Nels. & Macbr.

Melanthium

- 70BL00126 I G *virginicum* L.

Merendera

- 68BL00135 I E *pyrenaica* (Pourr.) P.Fourn.

Muscari

- 78BL00204 G *alpanicum* Schchian
 77BL00390 I G *armeniaceum* Leicht. ex Bak. var. *armeniaceum*
 75BL00214 I G *armeniaceum* Leicht. ex Bak. 'Blue Spike'
 77BL00260 G *atropatanum* Grossh.
 69BL00462 I G *aucherii* Boiss.
 77BL00417 I G *botryoides* (L.) Mill. emend. DC. var. *botryoides*

Liliaceae (continued)

Muscari (continued)

- 77BL00261 G *caucasicum* Bak.
 65BL00300 I E *comosum* (L.) Mill. [FROMMES.N.]
 69BL00496 I G *latifolium* J.Kirk
 62BL00299 I E *neglectum* Guss. ex Ten. [EAM S.N.]
 64BL00402 I G *paradoxum* (Fisch. & Mey.) Boiss.
 64BL00409 I G *pycnanthum* K.Koch

Nomocharis

- 78BL00254 G *pardanthina* Franch.

Ophiopogon

- 68GR01546 I G *jaburan* (Sieb.) Lodd.
 75GR00104 I G *jaburan* (Sieb.) Lodd. 'Vittatus'
 68GR00692 G *japonicus* (L.f.) Ker-Gawl.
 74GR00710 G *japonicus* (L.f.) Ker-Gawl.
 84BL00555 G *planiscapus* Nakai 'Arabicus'

Ornithogalum

- 77BL00222 E *arcuatum* Stev.
 84BL00429 E *arianum* Lipsky ex B.Fedtsch.
 69BL00480 G *balansae* Boiss.
 67BL00300 I E *collinum* Guss.
 78BL00363 S *fimbriatum* Willd.
 68GR00825 I G *longibracteatum* Jacq.
 77BL00020 G *magnum* Krasch. & Schischk.
 69BL00491 G *nutans* L.
 70BL00169 I G *nutans* L.
 84BL00302 S *orthophyllum* Ten. ssp. *kochii* (Parl.) Zahar.
 62BL00310 I E *pyramidale* L. [EAM S.N.]
 83BL00144 E *pyrenaicum* L.
 83BL00450 E *pyrenaicum* L.
 68GR00826 I G *saundersiae* Bak.
 83BL00308 S *schmalhauseni* Alboff
 68BL00137 I E *sphaerocarpum* A.Kern. [GR&SM S.N.]
 64BL00395 I G *umbellatum* L.
 69BL00484 G *umbellatum* L.
 79ZS00051 G *umbellatum* L.

Paradisea

- 68BL00134 I E *lusitanica* (Coutinho) Sampaio

Paris

- 71BL00018 E *quadrifolia* L.

Polianthes

- 84GR00397 G *tuberosa* L.

Polygonatum

- 77BL00339 E *biflorum* (Walt.) Elliott
 70BL00156 I G *commutatum* (Schult.f.) A.Dietr.
 84BL00432 I K *hookeri* Bak.
 75BL00178 V G *humile* Fisch. ex Maxim.

Liliaceae (continued)

Polygonatum (continued)

- 75BL00179 G *humile* Fisch. ex Maxim.
71BL00019 E *latifolium* (Jacq.) Desf.
71BL00076 E *multiflorum* (L.) All.
79ZS00055 G *multiflorum* (L.) All.
71BL00020 E *odoratum* (Mill.) Druce var. *odoratum*
71ZS00105 I G *odoratum* (Mill.) Druce var. *odoratum*
79BL00326 E *pubescens* (Willd.) Pursh
67BL00288 I E *verticillatum* (L.) All.

Puschkinia

- 69BL00459 I G *scilloides* Adams var. *libanotica* (Zucc.) Boiss.

Reineckia

- 71BL00393 G *carnea* (Andr.) Kunth

Rohdea

- 75GR00336 I G *japonica* (Thunb.) Roth

Ruscus

- 76GR00085 I G *aculeatus* L.
80ZS00103 I G *hypoglossum* L.

Scilla

- 79BL00275 S *autumnalis* L.
83BL00386 S *autumnalis* L.
67BL00276 I E *bifolia* L.
69BL00454 I G *litardierei* Breistr.
86BL00038 E *litardierei* Breistr. [MPR 7906]
69BL00474 I G *mischtschenkoana* Grossh.
64BL00352 I G *pratensis* Waldst. & Kit.
79BL00421 G *pratensis* Waldst. & Kit.
69BL00404 I G *scilloides* (Lindl.) Druce
69BL00453 I G *sibirica* Andr.

Semele

- 73GR00533 G *androgyna* (L.) Kunth

Smilacina

- 64BL00394 I G *racemosa* (L.) Desf.
73ZS00037 I G *stellata* (L.) Desf.

Smilax

- 74GR00744 I G *aspera* L.
74GR00757 I G *aspera* L.
76GR00633 I E *cumanensis* Humb. & Bonpl. ex Willd. [L&HAAS 2]
77RD00443 G *excelsa* L.
66GR01730 E *spec.* [JCL 1218]

Streptopus

- 78BL00118 E *amplexifolius* (L.) DC.

Liliaceae (continued)

Tofieldia

- 77BL00282 I E calyculata (L.) Wahlenb. [Y16606/7/8]
83BL00458 E calyculata (L.) Wahlenb. [N 8305]

Tricyrtis

- 83BL00198 I G affinis Mak.
72BL00126 I G bakeri Koidz.
82BL00075 G flava Maxim.
66BL00257 I G formosana Bak.
65BL00652 I G hirta (Thunb.) W.J.Hook.
82BL00091 G hirta (Thunb.) W.J.Hook. 'Alba'
67BL00209 I G latifolia Maxim.
84BL00495 G macranthopsis Masam.
81BL00135 G macropoda Miq.
84BL00496 G nana Yatabe
86BL00404 K nana Yatabe
86BL00420 K ohsumiensis Masam.
83BL00361 G perfoliata Masam.
72BL00110 G puberula Nakai & Kitagawa
82BL00038 G puberula Nakai & Kitagawa
82BL00110 I G puberula Nakai & Kitagawa

Trillium

- 84BL00097 G chloropetalum (Torr.) Howell
85BL00105 G chloropetalum (Torr.) Howell
85BL00194 K erectum L.
86BL00427 E erectum L.
82BL00013 E flexipes Raf.
65BL00665 I G grandiflorum (Michx.) Salisb.
85BL00195 K grandiflorum (Michx.) Salisb.
86BL00428 E grandiflorum (Michx.) Salisb.
83BL00302 G 'Kuribayashi'
84BL00027 G ovatum Pursh
84BL00381 G ovatum Pursh
82BL00039 E parviflorum [CORBET]
85BL00206 G smallii Maxim.
86BL00418 K tschonoskii Maxim.
85BL00193 K undulatum Willd.

Triteleia

- 73BL00152 I G laxa Benth.

Tulipa

- 72BL00195 E australis Link
69BL00471 G batalinii Regel
77BL00391 G biflora Pall.
84BL00353 G bifloriformis Vved.
79BL00342 E boeotica Boiss. & Heldr.
77BL00392 I G celsiana (DC.) DC.
69BL00468 I G clusiana DC. var. clusiana
83BL00377 E fosteriana Th.Hoog ex W.Irv.
69BL00489 I G fosteriana Th.Hoog ex W.Irv. 'Princeps'
69BL00500 G fosteriana Th.Hoog ex W.Irv. 'Purissima'

Liliaceae (continued)

Tulipa (continued)

- 77BL00399 G *galatica* Freyn
 79BL00405 E *greigii* Regel
 72BL00279 I G *hageri* Heldr.
 79BL00387 G *karabachensis* A.Grossh.
 69BL00497 G *kaufmanniana* Regel 'Heart's Delight'
 69BL00498 G *kaufmanniana* Regel 'The First'
 77BL00394 G *kolpakowskiana* Regel
 84BL00253 E *korshinskyi* Vved.
 78BL00319 E *lanata* Regel
 69BL00470 I G *linifolia* Regel
 77BL00415 G *maximowiczii* Regel
 77BL00227 E *montana* Lindl.
 84BL00198 E *persica* (Lindl.) Sweet
 84BL00256 E *praestans* Th.Hoog
 77BL00265 G *rhodopaea* Velen.
 77BL00416 G *saxatilis* Sieb.
 84BL00246 G *sprengeri* Bak.
 69BL00485 I G *stellata* W.J.Hook. var. *chrysantha* Hall
 69BL00477 I G *tarda* Stapf
 79BL00314 E *tschimganica* Z.Botsch.
 69BL00457 I G *turkestanica* (Regel) Regel
 84BL00452 E *turkestanica* (Regel) Regel
 69BL00460 G *undulatifolia* Boiss.
 77BL00395 I G *urumiensis* Stapf
 77BL00396 I G *vvedenskyi* Z.Botsch.

Urginea

- 69GR00212 I E *maritima* (L.) Bak.
 68GR01443 I E *nigritana* Bak. [BRET 1113]

Uvularia

- 65BL00277 I G *grandiflora* J.E.Sm.

Veltheimia

- 68GR01452 I G *bracteata* Harv. ex Bak.

Veratrum

- 65BL00228 I G *album* L.
 65BL00271 I G *nigrum* L.

Zigadenus

- 75ZS00038 I G *elegans* Pursh
 77ZS00040 I G *glaucus* Nutt.

Limnanthaceae

Limnanthes

- 53ZE00858 I G *douglasii* R.Br.

Linaceae

Linum

- 72ZS00036 I S austriacum L.
70ZE02217 I S bienne Mill.
80BL00055 E capitatum Kit. ex Schult.
84BL00208 S dolomiticum Borb.
83ZS00023 S flavum L.
71ZE00805 I G grandiflorum Desf.
71BL00051 E perenne L. ssp. alpinum (Jacq.) Ockendon
71BL00036 G perenne L. ssp. lewisii (Pursh) Hult.
77BL00289 E perenne L. ssp. perenne [Y 17297]
84BL00427 E suffruticosum L. ssp. salsoloides (Lam.) Rouy
83BL00130 G tauricum Willd.
83BL00249 G tauricum Willd.
53ZE01019 I G usitatissimum L.
73BL00019 I S viscosum L.

Loasaceae

Blumenbachia

- 53ZE00859 I G hieronymi Urb.

Caipophora

- 71ZE00830 I E hibiscifolia (Griseb.) Urb. & Gilg [HAWKES3692]
54ZE02173 I G lateritia (W.J.Hook.) Klotzsch

Loasa

- 53ZE00862 I G triphylla Juss. var. vulcanica (Andre) Urb. & Gilg

Loganiaceae

Chilianthus

- 78GR00260 G oleaceus Burch.

Gelsemium

- 69GR00086 G sempervirens (L.) Jaume St.-Hil.

Spigelia

- 68GR00941 I G splendens H.Wendl. ex W.J.Hook.

Strychnos

- 66GR01753 I E brasiliensis (Spreng.) Mart. [L&HAAS 842]

Lomariopsidaceae

Bolbitis

- 86GR00098 G acrostichoides (Sw.) Ching
86GR00099 E bipinnatifida (Mett. ex Kuhn) Ching [WHHD 45]
86GR00184 E bipinnatifida (Mett. ex Kuhn) Ching [WHHD 45]
71GR00167 I G heteroclita (K.B.Presl) Ching
82GR00139 I E repanda (Bl.) Schott
86GR00183 E repanda (Bl.) Schott [HLTM]
86GR00018 E sinuata (K.B.Presl) Hennipm. [GRL 132]
86GR00026 E sinuata (K.B.Presl) Hennipm. [GRL S.N.]

Lomariopsidaceae (continued)

- Elaphoglossum
 68GR00511 I G crinitum (L.) Christ
 81GR00184 E spec. [MAAS ??]
 81GR00185 E spec. [MAAS S.N.]
 83GR00039 E spec.
 83GR00463 E spec. [ORIGIN]
 86GR00195 E spec. [GRL 150A]
 86GR00196 E spec. [GRL 150B]

- Lomariopsis
 85GR00183 E spec. [GRL 116]
 82GR00126 E spec. cf.

Loranthaceae

- Arceuthobium
 75GR00214 G oxycedri (DC.) M.B.

- Viscum
 74RD00420 I G album L. ssp. album

Lowiaceae

- Orchidantha
 82GR00110 G maxillarioides (Ridl.) K.Schum.

Lythraceae

- Ammannia
 68GR00023 I G coccinea Rottb.

- Cuphea
 76GR00002 I E acinifolia St.-Hil. [JCL 6738]
 73GR00449 I G hyssopifolia H.B.K.
 68GR00050 I G ignea A.DC.
 53ZE00761 I G lanceolata Ait.
 74GR00378 I G micropetala H.B.K.

- Heimia
 76GR00003 I E myrtifolia Cham. & Schlechtend. [JCL 6739]
 67GR00157 I E salicifolia (H.B.K.) Link [L&HAASS.N.]
 74GR00743 I G salicifolia (H.B.K.) Link

- Lythrum
 62ZE02182 I G hyssopifolia L.
 69BL00311 G 'Robert'
 72ZS00034 I G salicaria L.
 74ZB00025 G virgatum L. 'Rose Veil'

Magnoliaceae

Kadsura

74GR00752 I G japonica (L.) Dun.

Liriodendron

84RD00005 G chinense (Hemsl.) Sarg.
 00ZG00065 I G tulipifera L.
 00ZG00099 I G tulipifera L.
 00ZG00329 I G tulipifera L.
 00ZG00879 G tulipifera L.
 00ZG00912 I G tulipifera L.
 61RD01438 S tulipifera L.
 74RD00415 I G tulipifera L.
 80RD00534 E tulipifera L. [A-62]
 81RD00200 E tulipifera L.
 00ZG00892 G tulipifera L. 'Aureomarginatum'
 00ZG02002 I G tulipifera L. 'Aureomarginatum'
 72RD00267 I G tulipifera L. 'Aureomarginatum'

Magnolia

00ZG00961 I G acuminata (L.) L.
 62RD00405 G acuminata (L.) L.
 74RD00140 I G acuminata (L.) L.
 80RD00261 E biloba Cheng
 86RD00226 K (De Vos-hybr.) 'Betty'
 86RD00227 K (De Vos-hybr.) 'Jane'
 86RD00228 K (De Vos-hybr.) 'Ricki'
 81RD00093 E fordiana (Oliv.) Hu
 83RD00353 G 'George Henry Kern'
 86RD00218 E globosa J.D.Hook. & Thoms.
 75GR00150 I U grandiflora L.
 83RD00350 G (Gresham-hybr.) 'Heaven Scent'
 85RD00357 K (Gresham-hybr.) 'Peppermint Stick'
 60RD00525 G heptapeta (Buc'hoz) Dandy
 72RD00270 I G heptapeta (Buc'hoz) Dandy
 00ZG01142 I G hypoleuca Sieb. & Zucc.
 67RD00058 G hypoleuca Sieb. & Zucc.
 70RD00002 G kobus DC. var. kobus
 78RD00761 G kobus DC. var. kobus
 83RD00352 G kobus DC. var. kobus
 84RD00437 G kobus DC. var. kobus
 83RD00355 G (Kosar-hybr.) 'Susan'
 83RD00349 G x loebneri Kache 'Leonard Messel'
 79RD00528 G x loebneri Kache 'Merrill'
 79RD00529 G x loebneri Kache 'Neil McEacharn'
 83RD00215 G officinalis Rehd. & Wils.
 71RD00010 I G quinquepeta (Buc'hoz) Dandy
 86RD00245 K quinquepeta (Buc'hoz) Dandy 'Nigra'
 86RD00287 K quinquepeta (Buc'hoz) Dandy 'Nigra'
 00ZG00105 G salicifolia (Sieb. & Zucc.) Maxim.
 00ZG00120 G salicifolia (Sieb. & Zucc.) Maxim.
 60RD00619 I G salicifolia (Sieb. & Zucc.) Maxim.
 83RD00354 G salicifolia (Sieb. & Zucc.) Maxim.
 00ZG01105 G sargentiana Rehd. & Wils.

Magnoliaceae (continued)

Magnolia (continued)

- 86RD00219 E *sargentiana* Rehd. & Wils. 'Robusta Alba'
 60RD00753 G *sieboldii* K.Koch
 74RD00442 I G *sieboldii* K.Koch
 81RD00144 E *sieboldii* K.Koch
 84RD00438 G *sieboldii* K.Koch
 74RD00390 I G x *soulangiana* J.F.E.Hamelin
 81RD00441 G x *soulangiana* J.F.E.Hamelin
 86RD00244 K x *soulangiana* J.F.E.Hamelin
 85RD00361 K x *soulangiana* J.F.E.Hamelin 'Brozzonii'
 85RD00372 K x *soulangiana* J.F.E.Hamelin 'Brozzonii'
 85RD00363 K x *soulangiana* J.F.E.Hamelin 'Lennei'
 78RD00766 G x *soulangiana* J.F.E.Hamelin 'Rustica Rubra'
 75GR00265 G spec.
 80RD00552 G spec. [A-35]
 85RD00370 K *sprengeri* Pamp.
 86RD00217 E *sprengeri* Pamp. var. *diva* (Stapf) Johnst.
 86RD00220 E *sprengeri* Pamp. var. *elongata* (Rehd. & Wils.) Johnst.
 74RD00470 I G *stellata* (Sieb. & Zucc.) Maxim.
 81RD00442 G *stellata* (Sieb. & Zucc.) Maxim.
 86RD00241 K *stellata* (Sieb. & Zucc.) Maxim. 'Water Lily'
 00ZG00209 I G *tripetala* (L.) L.
 65RD00047 G *tripetala* (L.) L.
 65RD00188 G *tripetala* (L.) L.
 70RD00003 G *tripetala* (L.) L.
 00ZG01144 I G *virginiana* L.
 78RD00068 E *virginiana* L.
 80RD00202 G *wilsonii* (Finet & Gagnep.) Rehd.

Malesherbiaceae

Malesherbia

- 79GR00031 E *linearifolia* Poir.

Malpighiaceae

Bunchosia

- 67GR00279 I E *armeniaca* (Cav.) DC. [JCL S.N.]

Gaudichaudia

- 69GR00028 I G *cynanchoides* Kunth

Malpighia

- 68GR01545 I G *glabra* L.
 73GR00450 I G *glabra* L.

Malvaceae

Abelmoschus

- 68GR00006 I G *manihot* (L.) Medik.

Abutilon

- 76GR00056 G 'Erfurter Glocke'

Malvaceae (continued)

Abutilon (continued)

- 68GR00027 I G indicum (L.) Sweet
 76GR00608 I G megapotamicum (Spreng.) St.-Hil. & Naud.
 66GR01814 I E pictum (Gill. ex W.J.Hook. & Arn.) Walp. [JCL 2244]
 66GR01821 E spec. [JCL 2359]
 68GR00095 I G theophrasti Medik.

Althaea

- 75ZS00051 I G cannabina L.
 75ZS00122 I G officinalis L.
 76ZS00023 G sinensis Cav.

Anisodonteia

- 84ZS00023 G capensis (L.) D.M.Bates

Anoda

- 63ZE00846 I G cristata (L.) Schlechtend.

Gossypium

- 69GR00169 I G arboreum L.

Hibiscus

- 69GR00166 I E lavateroides Moric.
 75ZS00123 I G moscheutos L.
 74GR00483 I G rosa-sinensis L.
 77GR00244 G rosa-sinensis L. 'Calleri'
 68GR00285 I G rosa-sinensis L. 'Cooperi'
 77GR00235 I G rosa-sinensis L. cv.
 68GR00797 G rosa-sinensis L. 'Kermesinus'
 76GR00599 I G rosa-sinensis L. 'Puniceus-Plenus'
 72GR00049 I E sabdariffa L. [P. 13858]
 78GR00174 I G schizopetalus (Mast.) J.D.Hook.
 86RD00306 K sinosyriacus L.H.Bailey
 66GR01755 I E sororius L.f. [L&HAAS 880]
 80RD00550 E spec.
 72RD00243 G syriacus L. 'Blue Bird'
 79RD00507 G syriacus L. 'Blue Bird'
 79RD00508 G syriacus L. 'Hamabo'
 69RD00167 I G syriacus L. 'Oiseau Bleu'
 69RD00169 I G syriacus L. 'Red Heart'
 65RD00077 G syriacus L. 'Rubis'
 69RD00168 I G syriacus L. 'Rubis'
 77RD00493 I G syriacus L. 'Speciosus'
 79RD00511 G syriacus L. 'Woodbridge'
 67GR00296 I E tiliaceus L. [JCL S.N.]
 53ZE00681 I G trionum L.

Kitaibelia

- 71ZS00099 I G vitifolia Willd.

Lavatera

- 76ZB00006 I G olbia L.
 80ZS00030 I E thuringiaca L. ssp. thuringiaca

Malvaceae (continued)

Lavatera (continued)

84ZE02165 G trimestris L.

Malope

69ZE01411 I G trifida Cav.

Malva

80ZS00010 I E moschata L.

83ZE00353 E neglecta Wallr.

82ZE02166 G pusilla J.E.Sm.

83ZE00355 E sylvestris L. ssp. sylvestris

54ZE02435 I G verticillata L.

Malvastrum

68GR00037 I E coromandelianum (L.) Garcke [JCL S.N.]

Malvaviscus

76GR00059 I G arboreus Cav.

Modiola

56ZE02379 I G caroliniana (L.) G.Don

Pavonia

68GR01510 I G praemorsa (L.f.) Cav.

78GR00252 I G sepium St.-Hil.

Plagianthus

69GR00232 E divaricatus J.R. & G.Forst.

Sida

67GR00259 I E cordifolia L. [JCL 4394]

75ZS00019 I G hermaphrodita (L.) Rusby

66GR01561 I E rhombifolia L. [JCL S.N.]

79GR00033 E spinosa L.

Sidalcea

73ZS00034 I G candida A.Gray

77ZB00015 G 'Mr. Lindbergh'

73ZS00033 I G neomexicana A.Gray var. parviflora (Greene) Roush

Urena

67GR00342 I E lobata L. [HAAS Z.N.]

Marantaceae

Ataenidia

72GR00199 I G conferta (Benth.) Milne-Redh.

Calathea

72GR00186 I G bachemiana E.Morr.

68GR00391 V G bella (Bull) Regel

68GR00274 V G fasciata (Lind. ex Koch) Regel & Koern.

72GR00182 V G glazioui O.G.Peters. non Benth.

Marantaceae (continued)

Calathea (continued)

- 72GR00196 I G lancifolia Boom
 72GR00187 I G leopardina (Bull.) Regel
 68GR01047 I G lietzei E.Morr.
 70GR00155 I G lindeniana Wallis
 68GR01015 V G lucianii (Lind.) Cogn. & March.
 68GR00685 V G majestica (Lind.) 'Roseo-Lineata'
 72GR00185 I G makoyana E.Morr.
 72GR00184 I G musaica (Bull.)
 73GR00142 G nigrocostata Lind. & Andre
 75GR00240 I G picturata (Lind.) K.Koch & Lind. 'Argentea'
 72GR00195 V G pseudoveitchiana Kennedy
 75GR00366 G reticulata
 79GR00072 I N sophiae Huber [PL.5044]
 79GR00067 N spec. [P. & K5756A]
 79GR00071 N spec. [PL.S.N.]
 84GR00348 E spec. [MAAS 6309]
 77GR00210 E straminea O.G.Peters. aff. [P S.N.]
 73GR00143 I N undulata Lind. & Andre
 83GR00260 I G vaginata O.G.Peters.
 73GR00141 I N varians Koern.
 73GR00343 I E warscewiczii (Mathieu ex Planch.) Koern. [KENN S.N.]
 72GR00190 I G zebrina (Sims) Lindl.
 68GR01045 I G zebrina (Sims) Lindl. 'Binotii'

Ctenanthe

- 75GR00117 I G burle-marxii Kennedy
 72GR00198 I G compressa (-)..var. luschnathiana (Regel & Koern.) K.Schum.
 72GR00189 I G kummerana (E.Morr.) Eichl.
 72GR00194 I G oppenheimiana (E.Morr.) K.Schum.
 68GR01034 I G oppenheimiana (E.Morr.) K.Schum. 'Variegata'
 73GR00228 E spec.

Ischnosiphon

- 70GR00157 I G ovatus Koern.

Maranta

- 68GR01004 I G bicolor Ker-Gawl.
 72GR00193 I G depressa E.Morr.
 72GR00192 I G leuconeura E.Morr. 'Fascinator'
 72GR00180 I G leuconeura E.Morr. 'Kerchoveana'
 72GR00191 I G leuconeura E.Morr. 'Massangeana'

Marantochloa

- 68GR00897 I E congensis (K.Schum.) J.J.Leonard & Mullensers [LEEU S.N.]

Sarcophrynium

- 72GR00188 I E brachystachyum (Benth.) K.Schum. var. brachystachyum [BRET 1666]

Marantaceae (continued)

- Stromanthe
 72GR00118 I G sanguinea (W.J.Hook.) Sond.
 73GR00140 G schottiana (Koern.) Eichl.
 84GR00021 I E tonckat (Aubl.) Eichl. [JJDG 6325]

- Thalia
 72GR00200 G dealbata Fras.
 73GR00077 G geniculata L.

Marcgraviaceae

- Marcgravia
 72GR00408 I E brownei (Triana & Planch.) Krug & Urb. [MAAS 0830]
 66GR01581 I E polyantha Delpino [JCL 1357]
 68GR00278 G polyantha Delpino
 69GR00194 G spec.
 68GR00720 G umbellata L.

- Marcgraviastrum
 80GR00273 I E sodiroi (Gilg) Bedell [MAAS 4745]

- Norantea
 74GR00476 G guianensis Aubl.

- Souroubea
 76GR00102 E spec. [PLKENN5379]

Marsileaceae

- Marsilea
 68GR01517 G drummondii A.Br.
 69GR00262 G drummondii A.Br.
 69GR00263 G macropoda K.B.Presl
 69GR00261 G quadrifolia L.

- Pilularia
 69GR00264 G globulifera L.

Martyniaceae

- Probooscidea
 84ZE02105 G louisianica (Mill.) Thell.

Melastomataceae

- Amphiblemma
 69GR00069 I G cymosum (Schrad. & J.C.Wendl.) Naud.

- Arthrostemma
 68GR00939 I G fragile Lindl.

- Bertolonia
 68GR00394 I G maculata Mart. ex DC.

Melastomataceae (continued)

Bertolonia (continued)

- 68GR00416 I G marmorata Naud.
74GR00380 G marmorata Naud. 'Bruxellensis'

Clidemia

- 75GR00153 I G hirta (L.) D. Don

Dissotis

- 69GR00196 I E rotundifolia (J.E.Sm.) Triana

Heterocentron

- 75GR00295 I G subtriplinervium (Link & Otto) A.Br.

Leandra

- 84GR00017 E purpurea Gleason [JJDG 6228]

Medinilla

- 80GR00033 G astronoides Triana
79GR00084 G curtisii J.D.Hook.
68GR00712 I G magnifica Lindl.
71GR00006 I G mannii J.D.Hook.
75GR00229 G myriantha Merr.
69GR00219 I G scortechinii King
70GR00152 I G sedifolia Jumelle & Perr.
72GR00393 I G venosa Bl.

Memecylon

- 78GR00219 G spec.

Miconia

- 84GR00020 E ceramicarpa (DC.) Cogn. [JJDG 6299]

Monolena

- 74GR00522 I E guatemalensis J.D.Sm. cf. [MAAS 1680]
73GR00038 G primuliflora J.D.Hook.
79GR00248 E spec. [RWT.453]
86GR00125 E spec. [H.L. 1643]

Tibouchina

- 74GR00477 I G urvilleana (DC.) Cogn.

Triolena

- 74GR00379 G pustulata Triana

Meliaceae

Entandrophragma

- 68GR00968 E angolense (Welw.) C.DC. [O&W 10]

Guarea

- 68GR00938 I E leonensis Hutchins. & Dalz. [LEEU 4064]
66GR01824 I E macrophylla Vahl ssp. tuberculata (Vell.) Pennington
[JCL 2114]

Meliaceae (continued)

75GR00127 I E Melia
sempervirens Sw. [FROMME 9]

78GR00222 E Swietenia
macrophylla King

00ZG00975 Toona
65RD00254 G sinensis (A.Juss.) M.J.Roem.
71RD00091 G sinensis (A.Juss.) M.J.Roem.
G sinensis (A.Juss.) M.J.Roem.

68GR00851 I G Trichilia
trifolia L. ssp. trifolia

Melanthaceae

75GR00323 I G Melanthus
comosus Vahl

Menispermaceae

73GR00482 I G Cocculus
77RD00446 I G laurifolius DC.
77RD00546 I E trilobus (Thunb.) DC.
I E trilobus (Thunb.) DC.

61RD00516 I G Menispermum
78RD00715 G canadense L.
G canadense L.

70GR00034 Stephania
80GR00388 G japonica (Thunb.) Miers
E japonica (Thunb.) Miers [KUK 7928]

68GR00370 I G Tinospora
tuberculata (Lam.) Beumee

Menyanthaceae

75ZS00078 Menyanthes
G trifoliata L.

76GR00648 Nymphoides
75ZS00069 G indica (L.) O.Kuntze
G peltata (S.G.Gmel.) O.Kuntze

68GR01125 I E Villarsia
exaltata (Sims) f. v. Muell.

Mimosaceae

73GR00350 Acacia
G catechu (L.f.) Willd.

Mimosaceae (continued)

Acacia (continued)

- 70GR00030 E *drummondii* Benth.
- 68GR00723 I G *farnesiana* (L.) Willd.
- 72GR00305 I E *macracantha* Humb. & Bonpl. ex Willd. [HVDW 12051]
- 75GR00146 G *oxycedrus* Sieb.
- 73GR00165 I G *retinodes* Schlechtend.
- 70GR00026 E *spec.*

- Albizia
- 83GR00428 G *glauca*
- 69GR00004 G *lebeck* (L.) Benth.

- Calliandra
- 68GR01006 G *emarginata* Benth.
- 64GR00147 E *surinamensis* Benth. [SA A3]
- 69GR00238 I G *tweedii* Benth.

- Cathormion
- 64GR00082 I E *altissimum* (J.D.Hook.) Hutchins. & Dandy [LEEU4023]

- Mimosa
- 72GR00089 G *pudica* L.

- Pithecellobium
- 74GR00063 I G *unguis-cati* (L.) Benth.

Moraceae

- Antiaris
- 74GR00072 E *africana* Engl.
- 82GR00304 I E *toxicaria* (Pers.) Lesch. ssp. *welwitschii* [BG 1493]

- Artocarpus
- 86GR00087 G *altilis* (Parkins. ex Du Roi) Fosb.

- Bagassa
- 84GR00001 E *guianensis* Aubl. [BG]

- Broussonetia
- 78RD00274 E *kazinoki* Sieb. & Zucc.
- 78RD00382 G *kazinoki* Sieb. & Zucc.
- 77RD00062 G *papyrifera* (L.) Vent.
- 77RD00510 I G *papyrifera* (L.) Vent.
- 78RD00061 G *papyrifera* (L.) Vent.

- Cecropia
- 73GR00357 I E *concolor* Willd. [BG 246]
- 77GR00002 E *glaziovii* Snethl.
- 80GR00111 I E *glaziovii* Snethl. [BG.1136]
- 80GR00117 I G *glaziovii* Snethl. [BG.S.N.]
- 80GR00118 I E *glaziovii* Snethl. [BG.1146]
- 82GR00099 E *glaziovii* Snethl. [CARAUTA]
- 80GR00119 I E *hololeuca* Miq. [BG.1142]

Moraceae (continued)

Cecropia (continued)

- 80GR00385 I E kavanayensis Cuatrec. [MAAS 5384]
 77GR00216 E obtusa Trecul [BG.585]
 80GR00112 I E pachystachya Trecul [BG.1135]
 83GR00267 E palmatisecta Cuatrec. [BG S.N.]
 79GR00257 E peltata L. [BG SN]
 85GR00064 E peltata L. [MAAS 6420]
 80GR00109 E spec. [BG.1117]
 80GR00110 E spec. [BG.1104]
 80GR00114 E spec. [BG.1071]
 80GR00115 E spec. [BG.1089]
 80GR00170 E spec. [MAAS 4551]
 81GR00042 E spec. [BG.1271]
 84GR00278 E spec. [MAAS 5983]

Chlorophora

- 81GR00043 E tinctoria (L.) Gaudich. ex Benth. & J.D.Hook. [BG.1306]

Clarisia

- 83GR00263 E biflora Ruiz & Pav. [BG 1504]

Coussapoa

- 73GR00556 I E angustifolia Aubl. [BG S.N.]
 76GR00622 I E latifolia Aubl. [LH 78]
 73GR00705 I G microcarpa (Schott) C.T.Rizz.
 73GR00438 E spec. [BG.185]
 81GR00038 I E villosa Poepp. & Endl. [BG.1222]

Dorstenia

- 80GR00066 E arifolia Lam. [BG S.N.]
 82GR00101 G bahiensis Klotzsch ex Fisch. & Mey. [CARAUTA]
 84GR00410 I G bahiensis Klotzsch ex Fisch. & Mey.
 82GR00108 S barnimiana Schweinf.
 76GR00230 I G barteri Bur. var. barteri
 84GR00398 G barteri Bur. var. multiradiata M.Hijman & C.C.Berg
 80GR00214 I G barteri Bur. var. multiradiata (Engl.) M.Hijman & C.C.Berg
 79GR00079 I G barteri Bur. var. subtriangularis (E.) M.Hijman & C.C.Berg
 84GR00261 I E benguellensis Welw. [MAL. 13181]
 68GR01319 I G brownii Rendle
 79GR00082 I N cayapia Vell. ssp. asaroides (W.J.Hook.) Carauta & C.C.Berg [RATT.2662]
 82GR00103 G cayapia Vell. ssp. cayapia [CARAUTA]
 68GR01024 I G contrajerva L.
 79GR00054 G contrajerva L.
 82GR00104 U contrajerva L. [CARAUTA]
 84GR00154 I G contrajerva L.
 68GR01022 V G convexa De Wild. var. convexa
 79GR00058 G convexa De Wild. var. convexa
 79GR00183 I G convexa De Wild. var. convexa
 80GR00212 I G convexa De Wild. var. convexa
 80GR00213 I G convexa De Wild. var. convexa

Dorstenia (continued)

- 81GR00057 G *convexa* De Wild. var. *convexa*
 84GR00417 G *convexa* De Wild. var. *convexa*
 80GR00220 I G *convexa* De Wild. var. *oblonga* (Compere) M.Hijman
 73GR00157 G *drakena* L.
 80GR00211 G *drakena* L.
 84GR00151 G *drakena* L.
 74GR00500 I G *elata* Gardn.
 80GR00077 I G *elata* Gardn.
 80GR00219 I G *elata* Gardn.
 80GR00019 E *elliptica* Bur. [H&W 406]
 84GR00418 G *elliptica* Bur.
 81GR00033 G *foetida* (Forsk.) Schweinf. & Engl.
 73GR00158 I G *hildebrandtii* Engl. var. *hildebrandtii*
 78GR00283 G *hildebrandtii* Engl. var. *hildebrandtii*
 81GR00062 G *hildebrandtii* Engl. var. *hildebrandtii*
 75GR00123 I G *hildebrandtii* Engl. var. *schlechteri* (Engl.) M.Hijman
 79GR00081 I G *hirta* Desv. [MASON S.N.]
 80GR00053 I G *hirta* Desv.
 80GR00215 I G *hirta* Desv.
 80GR00018 I E *mannii* J.D.Hook. var. *humilis* M.Hijman [H + W 405]
 80GR00020 E *mannii* J.D.Hook. var. *mannii* [H + W 412]
 80GR00395 I U *poinsettifolia* Engl. var. *poinsettifolia*
 84GR00414 G *prorepens* Engl.
 80GR00217 I G *psilurus* Welw.
 79GR00080 I S *psilurus* Welw. var. *psilurus*
 82GR00060 I E *psilurus* Welw. var. *psilurus* [BG 1420]
 82GR00061 I E *psilurus* Welw. var. *psilurus* [BG 1431]
 76GR00232 I G *psilurus* Welw. var. *scabra* Bur.
 79GR00179 I G *psilurus* Welw. var. *scabra* Bur.
 80GR00006 I E *psilurus* Welw. var. *scabra* Bur. [H + W 337]
 80GR00218 I G *psilurus* Welw. var. *scabra* Bur.
 82GR00102 U spec. [CARAUTA]
 84GR00260 E spec. [MAL. 13180]
 84GR00262 E spec. [MAL. 13182]
 84GR00263 E spec. [MAL. 13183]
 84GR00264 E spec. [MAL. 13184]
 80GR00021 I E *tenera* Bur. var. *obtusibracteata* (E.) M.Hijman & C.C.Berg [H + W 413]
 68GR01042 I G *urceolata* Schott 'Variegata'
 76GR00229 I G *yambuyaensis* De Wild.
 80GR00397 I U *yambuyaensis* De Wild.
 79GR00057 I G *zanzibarica* Oliv.

Ficus

- 82GR00029 I E *abutilifolia* (Miq.) Miq. [BG 1377]
 84GR00006 I E *amazonica* Miq. [J.J. 20]
 82GR00307 I E *asperifolia* Miq. [BG 1444]
 73GR00217 G *benjamina* L.
 80GR00389 I E *benjamina* L. [KUK 7959]
 85GR00069 I U *benjamina* L.
 81GR00198 G *benjamina* L. 'Rijzenhout'
 83GR00268 I E *caldasiana* Dugand [BG 1520]

Moraceae (continued)

Ficus (continued)

- 82GR00326 I E calyptrata Vahl [BG 1479]
 71RD00037 I G carica L.
 82GR00023 V E chirindensis C.C.Berg [BG 1355]
 76GR00235 G cooperi Hort. ex Regel
 82GR00014 I E cordata Thunb. ssp. salicifolia (Vahl) C.C.Berg [BG 1322]
 82GR00045 I E cordata Thunb. ssp. salicifolia (Vahl) C.C.Berg [BG S.N.]
 82GR00313 E craterostoma Mildbr. & Burret [BG 1456]
 80GR00392 I U cyathistipula Warb.
 82GR00037 I E cyathistipula Warb. [BG 1429]
 82GR00315 I E cyathistipuloides De Wild. [BG 1462]
 82GR00039 I E dicranostyla Mildbr. [BG 1436]
 82GR00048 I E dicranostyla Mildbr. [BG S.N.]
 85GR00070 I U elastica Roxb.
 79GR00094 G elastica Roxb. 'Decora'
 71GR00164 G elastica Roxb. 'Variegata'
 82GR00030 E fischeri Mildbr. & Burret [BG 1381]
 84GR00131 E fulva Reinw. ex Bl. [RAK 205]
 79GR00088 I E glumosa Del.
 81GR00065 I S glumosa Del.
 82GR00012 I E glumosa Del. [BG 1315]
 82GR00017 I E glumosa Del. [BG 1332]
 82GR00027 E glumosa Del. [BG 1367]
 82GR00047 V E glumosa Del. [BG S.N.]
 85GR00073 U gomelleira Kunth & Bouche cf.
 83GR00029 E henryi Warb. ex Diels
 84GR00415 I G ilicina (Sond.) Miq.
 82GR00019 I E ingens (Miq.) Miq. [BG 1350]
 82GR00020 I E ingens (Miq.) Miq. [BG 1351]
 82GR00026 I E ingens (Miq.) Miq. [BG 1364]
 82GR00040 I U ingens (Miq.) Miq. [BG S.N.]
 82GR00041 I E ingens (Miq.) Miq. [BG S.N.]
 82GR00042 I G ingens (Miq.) Miq. [BG S.N.]
 82GR00309 I E ingens (Miq.) Miq. [BG 1448]
 83GR00261 E insipida Willd. [BG 1499]
 83GR00264 E insipida Willd. [BG 1508]
 83GR00269 E insipida Willd. [BG 1523]
 83GR00265 E insipida Willd. =afw.! [BG 1510]
 81GR00040 E insipida Willd. cf. [BG 1271]
 83GR00266 E insipida Willd. vs. [BG S.N.]
 84GR00054 I E krukovii Standl. [PREV. 1472]
 76GR00156 I G lingua De Wild. & Dur. ssp. lingua
 83GR00546 E lingua De Wild. & Dur. ssp. lingua [WAG]
 73GR00216 G lucida Ait.
 82GR00308 I E lutea Vahl [BG 1445]
 82GR00321 I E lutea Vahl [BG 1471]
 82GR00325 I E lutea Vahl [BG 1478]
 82GR00336 I U lutea Vahl [BG S.N.]
 82GR00337 I E lutea Vahl [BG S.N.]
 82GR00338 I E lutea Vahl [BG S.N.]
 84GR00411 I G lutea Vahl

Moraceae (continued)

Ficus (continued)

- 82GR00302 G *lyrata* Warb. [BG 1495]
 82GR00310 E *lyrata* Warb. [BG 1452]
 84GR00088 I E *maximilliana* Mart. ex Miq.
 80GR00278 I E *membranacea* Wright [MAAS 4765]
 85GR00071 U *microcarpa* L.f.
 85GR00074 U *microcarpa* L.f. cf.
 68GR00368 I G *montana* N.L.Burm.
 73GR00374 I G *natalensis* Hochst. ssp. *leprieurii* (Miq.) C.C.Berg
 73GR00731 I E *natalensis* Hochst. ssp. *leprieurii* (Miq.) C.C.Berg
 [LEEU 3152]
 82GR00033 I E *natalensis* Hochst. ssp. *natalensis* [BG 1407]
 82GR00038 I E *natalensis* Hochst. ssp. *natalensis* [BG 1433]
 82GR00055 I E *natalensis* Hochst. ssp. *natalensis* [BG S.N.]
 82GR00031 I E *nigro-punctata* Mildbr. & Burret [BG 1382]
 80GR00120 I E *nympheaeifolia* Ph.Mill. [BG 1147]
 83GR00271 I E *obtusifolia* H.B.K. [BG S.N.]
 82GR00036 I E *ottoniifolia* (Miq.) Miq. ssp. *macrocyce* C.C.Berg [BG 1421]
 84GR00089 E *ottoniifolia* (Miq.) Miq. ssp. *ottoniifolia* cf.
 [DEK&DEW SN]
 82GR00035 I E *ovata* Vahl [BG 1418]
 82GR00305 I E *ovata* Vahl [BG 1440]
 82GR00306 I E *ovata* Vahl [BG 1441]
 82GR00339 U *ovata* Vahl [BG S.N.]
 83GR00031 E *pandurata* Hance
 73GR00412 I G *parietalis* Bl.
 82GR00028 I E *platyphylla* Del. [BG 1376]
 82GR00311 I E *polita* Vahl ssp. *polita* [BG 1453]
 84GR00090 I E *polita* Vahl ssp. *polita* [DE K S.N.]
 76GR00295 I G *pumila* L.
 82GR00094 E *pumila* L. var. *awkeotsang* (Mak.) Corner
 73GR00411 G *religiosa* L.
 84GR00130 E *ribes* Reinw. ex Bl. [RAK 199]
 84GR00132 E *ribes* Reinw. ex Bl.
 68GR00381 I G *sagittata* Vahl 'Variegata'
 82GR00333 I E *sagittifolia* Warb. ex Mildbr. & Burret [BG 1489]
 82GR00318 I E *sansibarica* Warb. ssp. *macrosperma* (Mildbr. & Burret)
 C.C.Berg [BG 1468]
 82GR00327 I E *sansibarica* Warb. ssp. *macrosperma* (Mildbr. & Burret)
 C.C.Berg [BG 1480]
 84GR00091 I E *sansibarica* Warb. ssp. *macrosperma* (Mildbr. & Burret)
 C.C.Berg [DE WIT SN.]
 80GR00393 U *saussureana* DC.
 82GR00322 I E *saussureana* DC. [BG 1472]
 82GR00328 I E *saussureana* DC. [BG 1481]
 82GR00343 I U *saussureana* DC. [BG S.N.]
 82GR00024 I E *scassellatii* Pamp. ssp. *scassellatii* [BG 1361]
 81GR00035 I E *schumacheri* (Liebm.) Miq. [BG "2"]
 81GR00036 I E *schumacheri* (Liebm.) Miq. [BG "3"]
 83GR00270 I E *schumacheri* (Liebm.) Miq. [BG S.N.]
 82GR00312 E *scott-elliottii* Mildbr. & Burret [BG 1455]
 83GR00033 E *simplicissima* Lour. var. *hirta* Migo

Moraceae (continued)

Ficus (continued)

- 73GR00219 G spec.
 73GR00220 G spec.
 82GR00032 I E stuhlmanni Warb. [BG 1390]
 82GR00016 I E sur Forssk. [BG 1329]
 82GR00022 I E sur Forssk. [BG 1353]
 82GR00046 I E sur Forssk. [BG S.N.]
 82GR00330 I E sur Forssk. [BG 1486]
 82GR00334 I E sur Forssk. [BG 1491]
 82GR00335 I E sur Forssk. [BG 1492]
 82GR00340 I E sur Forssk. [BG S.N.]
 83GR00276 I E sur Forssk.
 73GR00146 G sycomorus L.
 82GR00015 I E sycomorus L. [BG 1325]
 82GR00021 I E sycomorus L. [BG 1352]
 82GR00323 I E tessellata Warb. [BG 1473]
 75GR00088 E thonningii Bl.
 79GR00087 E thonningii Bl.
 82GR00018 I E thonningii Bl. [BG 1336]
 82GR00034 V E thonningii Bl. [BG 1408]
 82GR00049 U thonningii Bl. [BG S.N.]
 84GR00128 E tinctoria G.Forst. [RAK 153]
 84GR00129 E tinctoria G.Forst. [RAK 198]
 82GR00332 I E vallis-choudae Del. [BG 1488]
 82GR00043 I G verruculosa Warb. [BG S.N.]
 82GR00319 I E vogeliana (Miq.) Miq. [BG 1469]
 84GR00412 G watkinsiana F.M.Bailey

Maclura

- 71RD00048 G pomifera (Raf.) Schneid.
 76RD00207 G pomifera (Raf.) Schneid.

Morus

- 64RD00022 G alba L. var. alba
 74RD00330 I G alba L. var. alba
 81RD00379 G alba L. 'Pendula'
 85RD00310 K alba L. 'Pendula'
 77RD00507 G alba L. var. tatarica (Pall.) Ser.
 85RD00311 K alba L. 'Venosa'
 73RD00040 I G cathayana Hemsl.
 73RD00038 G nigra L.
 77RD00012 G nigra L.
 77RD00296 G nigra L.
 84RD00316 G nigra L.
 76RD00044 G rubra L.

Musanga

- 82GR00345 U cecropioides R.Br. [BG S.N.]

Musaceae

Heliconia

- 74GR00358 G "rostrata" Ruiz & Pav. [MAAS S.N.]

Musaceae (continued)

Heliconia (continued)

- 84GR00073 E *acuminata* L.C.Rich. [JJGD 6598]
 84GR00079 E *densiflora* hort. ex Verl. [JJGD 5934]
 84GR00069 E *hirsuta* L.f. [JJGD 6326]
 74GR00532 I E *mutisiana* Cuatrec. [MAAS 1814]
 74GR00590 I E *pendula* Wawra [MAAS 2225]
 81GR00164 I E *pendula* Wawra [MAAS 5594]
 78GR00304 G *psittacorum* L.f.
 84GR00068 E *richardiana* Miq. [JJGD 6304]
 79GR00247 E spec.
 80GR00346 E spec. [MAAS 5071]
 80GR00345 E spec.nov. [MAAS 4956]

Musa

- 78GR00307 G (aaa-groep) 'Poyo'
 72GR00109 G *acuminata* Colla
 75GR00388 G cv.
 68GR00787 G *sumatrana* Becc. ex Andre
 73GR00467 G *textilis* Nee cv.

Strelitzia

- 68GR01055 G *alba* (L.f.) Skeels
 74GR00716 G *parvifolia* Dryand.
 68GR00852 G *reginae* Ait.
 75GR00396 I G *reginae* Ait.

Myoporaceae

Eremophila

- 68GR01084 I G *maculata* f. v. Muell.

Myricaceae

Comptonia

- 81RD00023 G *peregrina* (L.) Coult. var. *asplenifolia* (L.) Fern.

Myrica

- 68GR01503 I E *faya* Ait.
 00ZG00019 G *gale* L.
 60RD00701 G *pensylvanica* Loisel.
 60RD00722 I G *pensylvanica* Loisel.
 70RD00097 G *pensylvanica* Loisel.
 72RD00187 I G *pensylvanica* Loisel.
 77RD00337 I G *pensylvanica* Loisel.
 77RD00484 I G *pensylvanica* Loisel.
 82RD00117 E *pensylvanica* Loisel.

Myrsinaceae

Ardisia

- 75GR00383 I G *crenata* Sims
 73GR00155 I G *mamillata* Hance
 73GR00222 I G *polycephala* Wall.

Myrsinaceae (continued)

74GR00008 I G Ardisia (continued)
solanacea Roxb.

72GR00065 I G Deherainia
smaragdina Decne.

Myrsine
75GR00272 I G africana L. var. africana
75GR00149 I G australis (A.Rich.) Allan

Rapanea
70GR00104 I E ferruginea (Ruiz & Pav.) Mez [JCL 6250]
72GR00317 I E parvifolia (A.DC.) Mez [JCL 9165]

Myrtaceae

???\n73GR00050 I G globulus Labill.
72GR00312 I E myrtifolia Cambess. aff. [JCL 8289A]
66GR01501 I E selloi O.C Berg [JCL S.N.]
68GR01496 G uniflora L.

Acacia
75GR00221 G sellowiana (Berg) Burret

Agonis
75GR00136 G flexuosa (Willd.) Schau.

Calycorectes
66GR01748 I E riedelianus Berg [JCL 962]

Campomanesia
72GR00210 I G thea (DC.) Gilg & Strauss

Eucalyptus
73GR00501 G globulus Labill.
75GR00147 U gummifera (Gaertn.) Hochr.
86RD00195 E pauciflora (-) ssp. debeuzevillei (Maiden)

Eugenia
73GR00526 G costaricensis O.C.Berg
72GR00312 I E myrtifolia Cambess. aff. [JCL 8289A]
66GR01501 I E selloi O.C Berg [JCL S.N.]
68GR01496 G uniflora L.

Lophomyrtus
75GR00319 G obcordata (Raoul) Burret

Myrcianthes
81GR00017 E pungens (Berg) Legrand [JCL S.N.]

Myrtus
73GR00491 I G communis L.
75GR00298 I U tenuifolia J.E.Sm.

Myrtaceae (continued)

- Psidium
74GR00691 E galapageium J.D.Hook. var. galapageium
76GR00606 G guineense Sw.

- Syzygium
75GR00144 I G paniculatum Banks ex Gaertn.

- Tristaniopsis
75GR00261 I G laurina (J.E.Sm.) P.G.Wils. & J.T.Waterhouse

Najadaceae

- Najas
73GR00748 G spec.

Nepenthaceae

- Nepenthes
80GR00408 G x dicksoniana Lindsay ex Mast.
73GR00224 G mannii
75GR00119 E maxima Reinw.
80GR00407 G x mixta Mast.
74GR00430 G spec.
74GR00466 G spec.

Nolanaceae

- Nolana
82ZE02142 G humifusa (Gouan) Johnst.

Nyctaginaceae

- Bougainvillea
74GR00778 G glabra Choisy
76GR00596 G glabra Choisy 'Variegata'

- Mirabilis
53ZE00688 I G jalapa L.
71ZE00835 G jalapa L. cv.
55ZE00792 I G longiflora L.

- Pisonia
76GR00060 G umbellifera (J.R. & G.Forst.) Seem. 'Variegata'

- Torrubia
68GR01052 I G olfersiana (Link, Klotzsch & Otto) Standl.

Nymphaeaceae

- Nuphar
75ZS00072 G advena (Ait.) R.Br.
75ZS00057 G lutea (L.) J.E.Sm.

Nymphaeaceae (continued)

- Nymphaea
 75ZS00074 I G alba L.
 75ZS00073 G candida K.B.Presl
 75ZS00075 G 'Colossea'
 73GR00375 G x daubenyana Hort.
 75BL00200 G 'Ellisiana'
 75BL00198 G 'Fire Crest'
 75ZS00077 G 'Moorei'
 75BL00199 G 'Rose Arey'
 75BL00201 G 'Turicensis'
 75ZS00076 G 'Virginalis'

Nyssaceae

- Davidia
 81RD00210 G involucrata Baill. var. involucrata
 00ZG00052 I G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 00ZG00254 I G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 00ZG00905 G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 00ZG01136 G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 00ZG01137 G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 00ZG01138 G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 00ZG02292 I G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 60RD00754 I G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 64RD00299 I G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 72RD00190 I G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 77RD00023 G involucrata Baill. var. vilmoriniana (Dode) Wanger.
 77RD00157 G involucrata Baill. var. vilmoriniana (Dode) Wanger.

- Nyssa
 00ZG01296 G sylvatica Marsh.
 61RD00939 G sylvatica Marsh.
 74RD00212 G sylvatica Marsh.
 82RD00118 E sylvatica Marsh.
 84RD00060 E sylvatica Marsh.
 84RD00239 E sylvatica Marsh.
 85RD00063 E sylvatica Marsh.
 85RD00197 E sylvatica Marsh.
 85RD00298 E sylvatica Marsh.

Ochnaceae

- Ochna
 84GR00402 G serrulata (Hochst.) Walp.

Olacaceae

- Heisteria
 64GR00163 G parvifolia Sm.

83RD00282 G Abeliophyllum
distichum Nakai

Chionanthus
83RD00209 E retusus Lindl. & Paxt.
00ZG01766 I G virginicus L.
00ZG02279 I G virginicus L.
62RD00148 G virginicus L.
74RD00488 I G virginicus L.

Fontanesia
61RD00250 G fortunei Carr.
75RD00103 I G fortunei Carr.
77RD00492 I G fortunei Carr.
85RD00388 K fortunei Carr.
74GR00436 G philliraeoides Labill.
76RD00250 G philliraeoides Labill.

Forestiera
61RD01156 G neo-mexicana A.Gray
71RD00062 G neo-mexicana A.Gray

Forsythia
00ZG01303 N europaea Degen & Bald.
62RD00669 G europaea Degen & Bald.
79RD00043 G europaea Degen & Bald.
79RD00144 G europaea Degen & Bald.
79RD00155 G europaea Degen & Bald.
86RD00323 G europaea Degen & Bald.
72RD00140 G giralddiana Lingelsh.
74RD00400 I G giralddiana Lingelsh.
76RD00107 G giralddiana Lingelsh.
64RD00301 G x intermedia Zab.
70RD00052 I G x intermedia Zab.
00ZG02220 G x intermedia Zab. 'Arnold Giant'
00ZG02221 G x intermedia Zab. 'Lynwood Gold'
00ZG01748 G x intermedia Zab. 'P.G.'
00ZG02219 G x intermedia Zab. 'Spectabilis'
74RD00414 I G x intermedia Zab. 'Spectabilis'
76RD00061 G x intermedia Zab. 'Spectabilis'
00ZG02218 G x intermedia Zab. 'Spring Glory'
64RD00302 G ovata Nakai
83RD00262 E ovata Nakai [B.E.C. 196]
00ZG01774 G ovata Nakai 'Tetragold'
72RD00241 G ovata Nakai 'Tetragold'
78RD00917 G ovata Nakai 'Tetragold'
64RD00189 G spec.
64RD00259 G spec.
75RD00104 G spec.
77RD00466 G spec.
77RD00518 G spec.
79RD00145 G suspensa (Thunb.) Vahl var. sieboldii Zab.
64RD00303 G suspensa (Thunb.) Vahl var. suspensa

Forsythia (continued)

- 78RD00389 G suspensa (Thunb.) Vahl var. suspensa
78RD00585 G suspensa (Thunb.) Vahl var. suspensa
83RD00024 E suspensa (Thunb.) Vahl var. suspensa
77RD00079 G viridissima Lindl. var. koreana Rehd.
79RD00303 G viridissima Lindl. var. koreana Rehd.
78RD00390 G viridissima Lindl. var. viridissima

Fraxinus

- 84RD00403 G americana L. var. americana [DK 01-16]
00ZG02212 G americana L. var. americana
84RD00402 G americana L. var. americana [DK 01-14]
84RD00406 G americana L. var. americana [DK 01-23]
84RD00409 G americana L. var. americana [DK 01-40]
84RD00436 G americana L. var. americana
84RD00408 G americana L. 'Ascidiata' [DK 01-32]
64RD00240 E americana L. var. iodocarpa Fern.
84RD00407 G americana L. 'Juglandifolia' [DK 01-31]
79RD00394 G americana L. 'Microcarpa'
84RD00401 G americana L. 'Microcarpa' [DK 01-01]
79RD00223 G americana L. x pennsylvanica Marsh.
79RD00360 G angustifolia Vahl ssp. angustifolia 'Monophylla'
00ZG02213 G angustifolia Vahl ssp. oxycarpa (-) ... 'Raywood'
79RD00395 G angustifolia Vahl ssp. oxycarpa (-) ... 'Raywood'
67RD00025 G angustifolia Vahl ssp. oxycarpa (-) Franco & Rocha
Afonso
78RD01065 G angustifolia Vahl ssp. oxycarpa (-) Franco & Rocha
Afonso
80RD00402 E angustifolia Vahl ssp. oxycarpa (-) Franco & Rocha
Afonso
82RD00164 E angustifolia Vahl ssp. oxycarpa (-) Franco & Rocha
Afonso
79RD00304 G biltmoreana Beadle
84RD00410 K biltmoreana Beadle [DK 03-01]
74RD00410 I G bungeana A.DC.
80RD00298 G bungeana A.DC.
81RD00215 G bungeana A.DC.
78RD00599 E caroliniana Mill.
80RD00248 G chinensis Roxb. var. acuminata Lingelsh.
63RD00302 G chinensis Roxb. var. chinensis
65RD00053 G chinensis Roxb. var. chinensis
83RD00011 U chinensis Roxb. var. chinensis
84RD00174 G chinensis Roxb. var. chinensis
66RD00020 G chinensis Roxb. var. rhynchophylla (Hance) Hemsl.
77RD00140 E chinensis Roxb. var. rhynchophylla (Hance) Hemsl.
79RD00132 G chinensis Roxb. var. rhynchophylla (Hance) Hemsl.
80RD00319 E chinensis Roxb. var. rhynchophylla (Hance) Hemsl.
83RD00235 E chinensis Roxb. var. rhynchophylla (Hance) Hemsl.
86RD00317 E dipetala W.J.Hook. & Arn.
85RD00086 G elonza Kirchn.
61RD00019 G excelsior L.
78RD00086 E excelsior L.
78RD00123 E excelsior L.

Fraxinus (continued)

- 78RD00323 E excelsior L.
 78RD01041 E excelsior L.
 70RD00092 G excelsior L. 'Argenteovariegata'
 70RD00093 G excelsior L. 'Aurea'
 85RD00308 K excelsior L. 'Globosa'
 79RD00177 G holotricha Koehne
 82RD00071 E lanuginosa Koidz.
 82RD00161 U lanuginosa Koidz.
 83RD00247 E lanuginosa Koidz.
 78RD00263 G latifolia Benth.
 78RD00465 G latifolia Benth.
 79RD00073 G latifolia Benth.
 80RD00189 E latifolia Benth.
 00ZG02309 G longicuspis Sieb. & Zucc.
 61RD00708 G longicuspis Sieb. & Zucc.
 80RD00285 G mandshurica Rupr. var. japonica Maxim.
 83RD00049 E mandshurica Rupr. var. mandshurica
 84RD00215 E mandshurica Rupr. var. mandshurica
 74RD00056 G mariesii J.D.Hook.
 74RD00490 I G mariesii J.D.Hook.
 00ZG02312 G nigra Marsh.
 78RD00518 E nigra Marsh.
 00ZG00880 G ornus L.
 00ZG00947 G ornus L.
 00ZG00948 G ornus L.
 61RD00045 G ornus L.
 84RD00411 K ornus L. [DK 05-03]
 84RD00412 G ornus L. [DK 05-05]
 78RD00781 G ornus L. 'Arie Peters'
 78RD00692 G pallisae Wilm.
 79RD00305 G pallisae Wilm.
 83RD00253 E pallisae Wilm.
 72RD00148 G pennsylvanica Marsh.
 78RD00538 E pennsylvanica Marsh.
 84RD00404 G pennsylvanica Marsh. [DK 01-17]
 84RD00405 G pennsylvanica Marsh. [DK 01-18]
 84RD00414 G pennsylvanica Marsh. [DK 01-13]
 84RD00415 G pennsylvanica Marsh. [DK 01-39]
 84RD00416 G pennsylvanica Marsh. [DK 07-03]
 84RD00417 G pennsylvanica Marsh. [DK 07-04]
 00ZG01100 G pennsylvanica Marsh. 'Aucubifolia'
 60RD00626 G pennsylvanica Marsh. var. austini Fern.
 64RD00244 G pennsylvanica Marsh. var. austini Fern.
 65RD00059 G pennsylvanica Marsh. var. subintegerrima (Vahl) Fern.
 74RD00335 G pennsylvanica Marsh. var. subintegerrima (Vahl) Fern.
 79RD00030 E pennsylvanica Marsh. var. subintegerrima (Vahl) Fern.
 83RD00141 G pennsylvanica Marsh. var. subintegerrima (Vahl) Fern.
 79RD00396 G pennsylvanica Marsh. 'Zundert'
 79RD00254 E potamophila Herd.
 85RD00278 S potamophila Herd.
 61RD01265 G pubinervis Bl.
 78RD00519 E quadrangulata Michx.

Oleaceae (continued)

Fraxinus (continued)

- 78RD00427 G sieboldiana Bl.
- 83RD00050 E sieboldiana Bl.
- 61RD01343 G sogdiana Bunge
- 81RD00169 U spaethiana Lingelsh.
- 76RD00141 G spec.
- 77RD00498 G spec.
- 80RD00538 E spec. [A-52]
- 80RD00542 E spec. [A - 47]
- 61RD01448 G syriaca Boiss.
- 80RD00165 E texensis (A.Gray) Sarg.
- 83RD00097 E tomentosa Michx.f.
- 84RD00413 K velutina Torr. [DK 08-01]
- 84RD00252 E xanthoxyloides (G.Don) DC.

Jasminum

- 71RD00060 I G beesianum Forrest & Diels
- 76RD00006 G beesianum Forrest & Diels
- 77RD00447 I G fruticans L.
- 78RD01023 S fruticans L.
- 73GR00528 G humile L.
- 74GR00738 I G humile L. 'Revolutum'
- 69GR00215 I G mesnyi Hance
- 69GR00218 I G multiflorum (N.L.Burm.) Andr.
- 77RD00452 I G nudiflorum Lindl.
- 84RD00362 G nudiflorum Lindl.
- 76GR00084 I G odoratissimum L.
- 75GR00286 I E officinale L. f. officinale
- 68GR01451 V G polyanthum Franch.
- 76GR00091 I G sambac (L.) Ait.
- 71GR00123 E spec. [JCL.6368]
- 74GR00770 G spec.

Ligustrum

- 80RD00213 G amurense Carr.
- 83RD00051 E foliosum Nakai
- 83RD00213 E foliosum Nakai
- 76RD00173 G x ibolium Coe ex Rehd. 'Variegatum'
- 61RD00884 G ibota Sieb. & Zucc.
- 75RD00033 G ibota Sieb. & Zucc.
- 79RD00147 G ibota Sieb. & Zucc.
- 75GR00325 I G japonicum Thunb. var. japonicum
- 75GR00287 I G japonicum Thunb. 'Rotundifolium'
- 00ZG01720 G obtusifolium (-) var. regelianum (-) 'Dart's Elite'
- 00ZG01726 G obtusifolium (-) var. regelianum (-) 'Dart's Perfecta'
- 77RD00513 I G obtusifolium Sieb. & Zucc. var. obtusifolium
- 72RD00151 I G obtusifolium Sieb. & Zucc. var. regelianum (Koehne) Rehd.
- 61RD00077 I G ovalifolium Hassk.
- 77RD00462 I G ovalifolium Hassk.
- 74RD00445 I G ovalifolium Hassk. 'Argenteum'
- 75RD00102 I G ovalifolium Hassk. 'Argenteum'
- 61RD00076 I G ovalifolium Hassk. 'Aureum'

Oleaceae (continued)

Ligustrum (continued)

- 64RD00309 G quihoui Carr.
 71RD00061 I G quihoui Carr.
 76RD00033 G quihoui Carr.
 81RD00133 G sinense Lour. var. stauntonii (A.DC.) Rehd.
 75RD00101 G spec.
 80RD00535 G spec.
 86RD00204 E spec. [GUIZ 115]
 86RD00212 E spec. [GUIZ 309]
 63RD00059 G tschonoskii Decne. var. macrocarpum (Koehne) Rehd.
 76RD00119 G tschonoskii Decne. var. macrocarpum (Koehne) Rehd.
 63RD00309 G tschonoskii Decne. var. tschonoskii
 80RD00406 S tschonoskii Decne. var. tschonoskii
 00ZG01710 G x vicaryi Rehd.
 00ZG01772 G x vicaryi Rehd.
 74RD00255 G x vicaryi Rehd.
 72RD00145 I G vulgare L.
 72RD00160 I G vulgare L.
 78RD01068 G vulgare L.
 76RD00139 G vulgare L. 'Chlorocarpum'

Menodora

- 81GR00004 E integrifolia (Cham. & Schlechtend.) Steud. [JCL 6890]

Olea

- 73GR00320 I G europaea L. ssp. africana (Mill.) P.S.Green
 75GR00219 I G europaea L. ssp. europaea
 77GR00200 G europaea L. ssp. europaea

Osmanthus

- 00ZG01512 I G x burkwoodii (Burkw. & Skipw.) P.S.Green
 72RD00252 I G x burkwoodii (Burkw. & Skipw.) P.S.Green
 75RD00106 I G x burkwoodii (Burkw. & Skipw.) P.S.Green
 75RD00107 I G x burkwoodii (Burkw. & Skipw.) P.S.Green
 78RD00756 G x burkwoodii (Burkw. & Skipw.) P.S.Green
 00ZG01993 G decorus (Boiss. & Balansa) Kasapligil
 65RD00119 G decorus (Boiss. & Balansa) Kasapligil
 70RD00065 I G heterophyllus (G.Don) P.S.Green
 71RD00092 I G heterophyllus (G.Don) P.S.Green
 72RD00149 I G heterophyllus (G.Don) P.S.Green
 83RD00336 G heterophyllus (G.Don) P.S.Green
 86RD00240 K heterophyllus (G.Don) P.S.Green
 73GR00481 G heterophyllus (G.Don) P.S.Green 'Variegatus'

Syringa

- 61RD01249 G emodi Wall. ex G.Don
 85RD00087 G josikaea Jacq. f. ex Rchb.
 61RD01609 I G josikaea Jacq. f. ex Rchb.
 62RD00892 G josikaea Jacq. f. ex Rchb.
 61RD01050 G julianae Schneid.
 61RD00107 G komarowii Schneid.
 61RD01012 G komarowii Schneid.
 61RD01119 G komarowii Schneid.

Oleaceae (continued)

Syringa (continued)

- 74RD00441 G komarowii Schneid.
79RD00236 G komarowii Schneid.
72RD00272 I G laciniata Mill.
65RD00025 G meyeri Schneid.
72RD00271 V G meyeri Schneid. 'Palibin'
81RD00072 G meyeri Schneid. 'Palibin'
81RD00118 G oblata Lindl. 'Alba'
85RD00132 G oblata Lindl. 'Alba'
85RD00111 G oblata Lindl. var. dilatata (Nakai) Rehd.
83RD00088 G oblata Lindl. var. dilatata (Nakai) Rehd.
79RD00148 G oblata Lindl. var. oblata
80RD00090 E oblata Lindl. var. oblata
81RD00050 E oblata Lindl. var. oblata
83RD00090 G oblata Lindl. var. oblata
82RD00233 E patula (Palib.) Nakai var. kamibayashi (Nakai) T.Lee
83RD00052 E patula (Palib.) Nakai var. kamibayashi (Nakai) T.Lee
83RD00261 E patula (Palib.) Nakai var. kamibayashi (Nakai) T.Lee
[B.E.C. 186]
84RD00302 G patula (Palib.) Nakai var. patula
84RD00441 G patula (Palib.) Nakai var. patula
85RD00133 G patula (Palib.) Nakai var. patula
86RD00012 G patula (Palib.) Nakai var. patula
64RD00334 I G pekinensis Rupr.
79RD00074 G pekinensis Rupr.
62RD00214 G pinetorum W.W.Sm.
62RD00422 G pinetorum W.W.Sm.
79RD00058 G pinetorum W.W.Sm.
61RD00544 G pinnatifolia Hemsl.
62RD00171 G pubescens Turcz.
74RD00489 I G reflexa Schneid.
78RD00587 G reflexa Schneid.
79RD00237 G reflexa Schneid.
61RD00752 G reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
78RD01081 G reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
80RD00230 G reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
81RD00145 E reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
81RD00225 S reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
83RD00002 E reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
84RD00207 S reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
84RD00264 E reticulata (Bl.) Hara var. mandshurica (Maxim.) Hara
61RD01068 G reticulata (Bl.) Hara var. reticulata
78RD00054 G reticulata (Bl.) Hara var. reticulata
79RD00238 G reticulata (Bl.) Hara var. reticulata
80RD00300 G robusta Nakai
60RD00670 G spec.
83RD00067 E spec.
62RD00033 G sweginzowii Koehne & Lingelsh.
62RD00374 G sweginzowii Koehne & Lingelsh.
62RD00620 G sweginzowii Koehne & Lingelsh.
64RD00133 G tigerstedtii H.Sm.
77RD00003 E tigerstedtii H.Sm.
79RD00104 S tigerstedtii H.Sm.

Oleaceae (continued)

Syringa (continued)

- 85RD00077 S *tigerstedtii* H.Sm.
 61RD00592 G *tomentella* Bur. & Franch.
 61RD00751 G *tomentella* Bur. & Franch.
 62RD00823 I G *tomentella* Bur. & Franch.
 77RD00004 E *tomentella* Bur. & Franch. [H.SMITH 34]
 61RD00146 I G *villosa* Vahl
 62RD00034 I G *villosa* Vahl
 62RD00632 G *villosa* Vahl
 62RD00756 I G *villosa* Vahl
 77RD00005 S *villosa* Vahl
 83RD00127 S *villosa* Vahl [H.SMITH927]
 79RD00100 E *vulgaris* L.
 79RD00206 E *vulgaris* L.
 79RD00227 E *vulgaris* L.
 82RD00252 E *vulgaris* L. [THSON.46/2]
 84RD00370 E *vulgaris* L.
 85RD00271 E *vulgaris* L.
 73RD00049 G *vulgaris* L. 'Andenken an Ludwig Spaeth'
 77RD00514 G *vulgaris* L. 'Andenken an Ludwig Spaeth'
 78RD01087 G *vulgaris* L. 'Andenken an Ludwig Spaeth'
 80RD00311 E *wolfii* Schneid. var. *hirsuta* (Schneid.) Rehd.
 61RD00145 G *wolfii* Schneid. var. *wolfii*
 61RD00228 G *wolfii* Schneid. var. *wolfii*
 83RD00003 E *wolfii* Schneid. var. *wolfii*
 83RD00238 E *wolfii* Schneid. var. *wolfii*
 84RD00068 S *wolfii* Schneid. var. *wolfii*
 84RD00177 G *wolfii* Schneid. var. *wolfii*
 84RD00217 E *wolfii* Schneid. var. *wolfii*
 84RD00266 E *wolfii* Schneid. var. *wolfii*
 61RD00468 G *yunnanensis* Franch.
 78RD00264 G *yunnanensis* Franch.
 79RD00101 E *yunnanensis* Franch.
 82RD00253 S *yunnanensis* Franch. [FORREST]

Oleandraceae

Oleandra

- 68GR00541 I E *distenta* G.Kunze [LEEU 2602]
 82GR00300 U spec. [R.W.T. 442]

Onagraceae

Boisduvalia

- 73ZE00833 I G *densiflora* (Lindl.) S.Wats.

Circaea

- 83BL00178 G *alpina* L.
 83BL00327 E *alpina* L.
 68BL00080 I G *cordata* Royle
 77BL00287 E *lutetiana* L. [Y-17253]
 80ZS00017 I E *lutetiana* L.
 79BL00331 G *mollis* Sieb. & Zucc.

Onagraceae (continued)

Clarkia
53ZE00877 I G *concinna* (Fisch. & Mey.) E. Greene

Epilobium
74BL00029 I G *canum* (E. Greene) Raven ssp. *canum*
66BL00194 I G *dodonaei* Vill.
86BL00356 E *fleischeri* Hochst.
78BL00154 I G *luteum* Pursh
79BL00151 I G *nerteroides* A. Cunn.
79BL00267 E *nutans* F. W. Schmidt

Fuchsia
78GR00291 G *'Amelie Aubin'*
80GR00318 I E *arborescens* Sims [MAAS 4985]
78GR00301 G cv.
78GR00302 G cv.
78GR00303 G cv.
78GR00294 I G *denticulata* Ruiz & Pav.
78GR00295 G *'Dollarprinzessin'*
78GR00296 G *'Frau Ida Noack'*
73ZS00030 I G *magellanica* Lam. *'Conica'*
00ZG01257 G *magellanica* Lam. var. *discolor* (Lindl.) L. H. Bailey
78GR00297 I G *michoacanensis* Sesse & Moc.
68GR00292 G *'Mrs Rundle'*
73GR00510 V G *paniculata* Lindl.
68GR01556 I G *procumbens* R. Cunn. ex A. Cunn.
72RD00242 G *'Riccartonii'*
75RD00051 G *'Riccartonii'*
78GR00293 V G *splendens* Zucc.
78GR00298 G *'Tom Thumb'*
78GR00299 G *'Wassernymph'*

Gaura
54ZE02103 I G *lindheimeri* Engelm. & A. Gray

Godetia
53ZE00879 I G *purpurea* (Curt.) G. Don

Lopezia
53ZE00878 I G *racemosa* Cav. ssp. *racemosa*

Oenothera
73BL00112 I G *acaulis* Cav.
67ZE00317 I E *erythrosepala* (Borb.) Borb.
66BL00335 I G *missouriensis* Sims
71ZS00019 I G *perennis* L.
84BL00025 G *perennis* L.
75ZS00114 I G *tetragona* Roth
84BL00260 I G *tetragona* Roth

Orchidaceae

?????

00ZW02193 G
79 accessions share this taxon

Acampe

00ZW10641 G pachyglossa Rchb.f. ssp. pachyglossa
00ZW10023 I G papillosa Lindl.

Acanthophippium

00ZW11162 G sylhetense Lindl.

Acineta

00ZW11220 G chrysantha (C.Morr.) Lindl. & Paxt.

Ada

00ZW02813 I G aurantiaca Lindl.

Aerangis

00ZW02356 I G biloba (Lindl.) Schlechter
00ZW10860 I E biloba (Lindl.) Schlechter [BG 131]
00ZW11171 I E brachycarpa (A.Rich.) Rchb.f.
00ZW09761 E cryptodon Schlechter
00ZW10821 I G friesiorum Schlechter
00ZW02579 I E kotschyana (Rchb.f.) Schlechter
00ZW11119 I G ugandensis Summerh.

Aeranthos

00ZW09763 I E grandiflora Lindl.

Aerides

00ZW10916 I G falcatum Lindl.
00ZW10029 G flabellatum Rolfe ex Downie
00ZW10835 G houlletianum Rchb.f.
00ZW10897 G multiflorum Roxb.
00ZW02676 I G odoratum Lour.
00ZW09835 I G odoratum Lour.
00ZW11334 G uniflora (Lindl.) Summerh.
00ZW02509 I G vandarum Rchb.f.

Amblostoma

00ZW11533 I G tridactylum (Lindl.) Rchb.f.

Ancistrochilus

00ZW11333 I E rothschildianus O'Brien

Ancistrorhynchus

00ZW11306 I E metteniae (Kraenzl.) Summerh.

Angraecopsis

00ZW11298 I E elliptica Summerh.

Angraecum

00ZW10525 I N brachyrhopalon Schlechter cf.

Orchidaceae (continued)

Angraecum (continued)

- 00ZW11825 I G calceolus Thou.
- 00ZW09760 I E comorense Kraenzl.
- 00ZW02252 I G distichum Lindl.
- 00ZW11121 G leichlerianum Kraenzl.
- 00ZW11009 I G erectum Summerh.
- 00ZW11311 I E modicum Summerh.
- 00ZW09766 E sororium Schlechter
- 00ZW10679 I N subulatum Lindl.
- 00ZW11290 I N subulatum Lindl.
- 00ZW10181 G superbum Thou.

Anguloa

- 00ZW11207 G uniflora Ruiz & Pav.

Ansellia

- 00ZW02980 I G africana Lindl.
- 00ZW11990 G africana Lindl.
- 00ZW09703 I G gigantea Rchb.f. var. gigantea

Arpophyllum

- 00ZW02617 I G spicatum Llave & Lex.
- 00ZW02618 I G spicatum Llave & Lex.
- 00ZW10147 G spicatum Llave & Lex.

Ascocentrum

- 00ZW09771 I G curvifolium (Lindl.) Schlechter

Ascoglossum

- 00ZW09797 I E calopterum (Rchb.f.) Schlechter

Aspasia

- 00ZW11466 I G epidendroides Lindl.
- 00ZW10814 I E variegata Lindl. [MAAS 0396]

Barbosella

- 00ZW10867 I G handroi F.C.Hoehne

Barkeria

- 00ZW11221 I G halbingeri Thien
- 00ZW11483 I G lindleyana Batem. ex Lindl. ssp. cyclotella (Rchb.f.) Thien

Batemanina

- 00ZW11517 G colleyi Lindl.

Bifrenaria

- 00ZW11605 I E aurantiaca Lindl. [SCHULTZ]
- 00ZW11553 I U aureofulva (W.J.Hook.) Lindl.
- 00ZW02613 I G harrisoniae (W.J.Hook.) Rchb.f.
- 00ZW11502 E spec. [SCHULTZ]

Orchidaceae (continued)

Bletia

- 00ZW10033 I E purpurea (Lam.) DC.
00ZW11805 E spec. [MAAS 4797]

Bletilla

- 00ZW02531 I G striata (Thunb.) Rchb.f.

Bollea

- 00ZW11244 I G violacea (Lindl.) Rchb.f.
00ZW11829 I E violacea (Lindl.) Rchb.f. [SCHULTZ]

Bolusiella

- 00ZW11301 E spec.

Brassavola

- 00ZW02577 I G digbyana Lindl.
00ZW11909 G digbyana Lindl.
00ZW06907 I G glauca Lindl.
00ZW06836 I E martiana Lindl.
00ZW11606 I E martiana Lindl.
00ZW02278 I G nodosa (L.) Lindl.
00ZW09820 I N nodosa (L.) Lindl.
00ZW11886 I E nodosa (L.) Lindl.
00ZW10670 I G tuberculata W.J.Hook.

Brassia

- 00ZW09955 V G antherotes Rchb.f. var. antherotes
00ZW10743 V G antherotes Rchb.f. var. antherotes
00ZW12008 E antherotes Rchb.f. var. antherotes
00ZW11854 E bidens Lindl. [MAAS 5760]
00ZW10712 G caudata (L.) Lindl.
00ZW11408 I E caudata (L.) Lindl. [EAM S.N.]
00ZW11832 I E caudata (L.) Lindl. [SCHULTZ]
00ZW06861 I E chloroleuca Barb.-Rodr.
00ZW09853 I E chloroleuca Barb.-Rodr. [PAF 2478]
00ZW09952 I G chloroleuca Barb.-Rodr.
00ZW02709 I E lanceana Lindl.
00ZW09882 I E lanceana Lindl. [MAAS 2861]
00ZW09963 I G lanceana Lindl.
00ZW11691 I E lanceana Lindl. [M.&SNUV.SN]
00ZW11397 V E lawrenceana Lindl. [EAM S.N.]
00ZW11672 M E lawrenceana Lindl.
00ZW02694 G maculata R.Br.
00ZW06901 I G maculata R.Br.
00ZW11954 E spec. [C.GOUDE SN]
00ZW02409 I G verrucosa Batem.
00ZW02535 I G verrucosa Batem.
00ZW02649 I G verrucosa Batem.
00ZW02650 I G verrucosa Batem.
00ZW11897 G verrucosa Batem.

x Brassocattleya

- 00ZW10200 G 'Jean Gauthier'

Orchidaceae (continued)

x Brassocattleya (continued)
G 'Massangeana'

Bulbophyllum

- 00ZW02641 I G
00ZW02776 I G ambrosia (Hance) Schlechter
00ZW10590 I G ambrosia (Hance) Schlechter
00ZW06892 I G andersonii (J.D.Hook.) J.J.Sm.
00ZW06915 I G apodum J.D.Hook. cf.
00ZW11179 I G barbigerrum Lindl.
00ZW10857 I G bequaertii De Wild.
00ZW10848 I G buntingii Rendle
00ZW10584 I G cocoinum Batem. ex Lindl.
00ZW11887 I G cocoinum Batem. ex Lindl.
00ZW02306 I G crassipes J.D.Hook.
00ZW06932 I G dayanum Rchb.f.
00ZW10588 I G distans Lindl.
00ZW10847 I G distans Lindl.
00ZW02245 I G falcatum (Lindl.) Rchb.f.
00ZW11120 I G falcatum (Lindl.) Rchb.f.
00ZW11130 I G falcatum (Lindl.) Rchb.f.
00ZW11142 I G falcatum (Lindl.) Rchb.f.
00ZW10885 I G 'Fascination'
00ZW11291 I E flavidum Lindl. [LANGE]
00ZW11167 I G frostii Summerh.
00ZW10589 I G gibbosum (Bl.) Lindl.
00ZW11894 I G gibbosum (Bl.) Lindl.
00ZW11877 I G gibbosum (Bl.) Lindl. cf.
00ZW09842 I G grandiflorum Bl.
00ZW02396 I G guttulatatum Wall. ex J.D.Hook.
00ZW09982 I G guttulatatum Wall. ex J.D.Hook.
00ZW11054 I G ipanemense F.C.Hoehne
00ZW10586 I G lasiochilum Par. & Rchb.f.
00ZW10534 I G lobbii Lindl.
00ZW10887 I G 'Louis Sander'
00ZW02787 I G medusae (Lindl.) Rchb.f.
00ZW06931 I G morphologorum Kraenzl.
00ZW10886 I G neilgherrense Wight
00ZW10585 I G odoratissimum (J.E.Sm.) Lindl.
00ZW10849 I G oreonastes Rchb.f.
00ZW02639 I G phalaenopsis J.J.Sm.
00ZW09824 I G phalaenopsis J.J.Sm.
00ZW02859 I G putidum (Teijsm. & Binn.) J.J.Sm.
00ZW10749 I G recurvum Lindl.
00ZW11180 I G retusiusculum Rchb.f.
00ZW09980 I G rigidum King & Pantl.
00ZW10587 I G rufinum Rchb.f.
00ZW11329 I E schimperanum Kraenzl.
00ZW09805 I G semperflorens J.J.Sm.
00ZW10523 I G simonii Summerh.
00ZW02727 I G umbellatum Lindl.
00ZW11115 I G umbellatum Lindl.
00ZW09801 I G weberi O.Ames

Orchidaceae (continued)

Calanthe

- 00ZW11189 I G *alismifolia* Lindl.
 00ZW11590 I E *arisanensis* Hayata
 00ZW10910 G *herbacea* Lindl.
 00ZW10690 I G *masuca* (D. Don) Lindl.
 00ZW11508 G spec.
 00ZW02253 G *vestita* Lindl. var. *regnieri* Veitch
 00ZW10207 I G 'William Murray'
 00ZW10208 I G 'William Murray'

Calyptrochilum

- 00ZW02167 I N *christyanum* (Rchb.f.) Summerh.
 00ZW06952 I G *christyanum* (Rchb.f.) Summerh.

Campylocentrum

- 00ZW11521 G *crassirhizum* F.C. Hoehne
 00ZW11830 I E *fasciola* (Lindl.) Cogn. [SCHULTZ]
 00ZW11522 I G *robustum* Cogn.

Capanemia

- 00ZW10559 I G *uliginosa* Barb.-Rodr.

Catasetum

- 00ZW11006 I G *atratum* Lindl.
 00ZW09818 I N *discolor* Lindl.
 00ZW09899 I E *discolor* Lindl. [MAAS S.N.]
 00ZW11655 I E *discolor* Lindl. [M&SNUV.SN]
 00ZW11741 E *discolor* Lindl. [M&SNUV.S.N]
 00ZW11748 E *discolor* Lindl. [M&SNUV.S.N]
 00ZW11560 I U *fimbriatum* (C. Morr.) Lindl. & Paxt.
 00ZW10655 G *integerrimum* W.J. Hook.
 00ZW02526 I E *macrocarpum* L.C. Rich. ex Kunth
 00ZW06870 I E *macrocarpum* L.C. Rich. ex Kunth
 00ZW09816 I N *macrocarpum* L.C. Rich. ex Kunth
 00ZW11249 I E *macrocarpum* L.C. Rich. ex Kunth [BL 1308]
 00ZW11202 V G *oerstedi* Rchb.f.
 00ZW11888 G spec.
 00ZW11992 E spec.
 00ZW11993 E spec.
 00ZW11994 E spec.
 00ZW02644 I G *viridiflavum* W.J. Hook.
 00ZW11201 I G *viridiflavum* W.J. Hook.

Cattleya

- 00ZW06831 I G *aclandiae* Lindl.
 00ZW06903 I G *aurantiaca* (Batem. ex Lindl.) P.N. Don
 00ZW11234 I G *aurantiaca* (Batem. ex Lindl.) P.N. Don
 00ZW10201 G 'Barbara'
 00ZW06832 I G *bicolor* Lindl.
 00ZW02503 I G *bowringiana* Veitch
 00ZW02510 I G *bowringiana* Veitch
 00ZW02744 I G *bowringiana* Veitch
 00ZW02803 I G *citrina* (Llave & Lex.) Lindl.

Orchidaceae (continued)

Cattleya (continued)

- 00ZW02514 G 'Helena'
 00ZW10581 I G intermedia R.Grah.
 00ZW10582 G intermedia R.Grah.
 00ZW10199 G labiata Lindl.
 00ZW06950 I N mossiae C.S.Parker ex W.J.Hook.
 00ZW06959 I E percivaliana (Rchb.f.) O'Brien
 00ZW06967 I E percivaliana (Rchb.f.) O'Brien
 00ZW06972 I E percivaliana (Rchb.f.) O'Brien
 00ZW10188 G 'Portia'
 00ZW11005 I G schillerana Rchb.f.
 00ZW02379 I G skinneri Batem.
 00ZW09743 G skinneri Batem.
 00ZW02722 G 'Swan'
 00ZW02718 G trianae Lind. & Rchb.f.
 00ZW02723 G trianae Lind. & Rchb.f.
 00ZW10187 G trianae Lind. & Rchb.f.
 00ZW02370 G walkerana Gardn.
 00ZW02696 I G warneri T.Moore ex Warner
 00ZW10182 G 'Wendlandiana'
 00ZW10183 G 'Wendlandiana'

Caularthron

- 00ZW10248 E bilamellatum (Rchb.f.) R.E.Schult.

Ceratostylis

- 00ZW11148 I G rubra O.Ames

Chamelophyton

- 00ZW11340 I G kegelii (Rchb.f.) Garay

Chaubardiella

- 00ZW11261 I E tigrina (Garay & Dunsterv.) Garay [BL 97]
 00ZW11840 I E tigrina (Garay & Dunsterv.) Garay [SCHULTZ]
 00ZW11980 G tigrina (Garay & Dunsterv.) Garay

Chiloschista

- 00ZW11050 I G phyllorhiza (F.v.Muell.) Schlechter
 00ZW11976 G usneoides Lindl.

Chysis

- 00ZW06839 G aurea Lindl. var. bractescens (Lindl.) Allen

Cleisocentron

- 00ZW11200 I G trichromum (Rchb.f.) Bruehl

Cleisostoma

- 00ZW02898 I N litoreum (Schlechter) Garay
 00ZW12004 U stronglyloides (Ridl.) Garay

Cochleanthes

- 00ZW11790 I E amazonica (Rchb.f.) R.E.Schult. & Garay [MAAS S.N.]
 00ZW09678 I G discolor (Lindl.) R.E.Schult. & Garay

Orchidaceae (continued)

Cochlioda

- 00ZW02825 I G noezliana (Hort.) Rolfe
00ZW02809 I G vulcanica (Rchb.f.) Benth. & J.D.Hook. ex Veitch
00ZW02821 I G vulcanica (Rchb.f.) Benth. & J.D.Hook. ex Veitch

Coelia

- 00ZW09841 I G triptera (J.E.Sm.) G.Don ex Steud.
00ZW10615 I G triptera (J.E.Sm.) G.Don ex Steud.

Coelogyne

- 00ZW10715 G barbata Lindl. ex Griff.
00ZW10192 I G x burfordiense hort.
00ZW10717 I G corymbosa Lindl.
00ZW11239 I G corymbosa Lindl.
00ZW02793 I G cristata Lindl. var. cristata
00ZW02795 I G cristata Lindl. var. cristata
00ZW02801 I G cristata Lindl. var. cristata
00ZW02324 I G cristata Lindl. var. hololeuca Rchb.f.
00ZW06986 I G cristata Lindl. var. lemoniana Godef.Leb.
00ZW02625 I G dayana Rchb.f.
00ZW02626 I G dayana Rchb.f.
00ZW10560 I G elata Lindl.
00ZW02834 I G flaccida Lindl.
00ZW10716 I G flavida Wall. ex Lindl.
00ZW02317 I G lawrenceana Rolfe
00ZW02908 I G massangeana Rchb.f.
00ZW02912 I G massangeana Rchb.f.
00ZW10155 G massangeana Rchb.f.
00ZW09832 I G mayerana Rchb.f.
00ZW10536 I G mooreana Hort. ex Rolfe
00ZW10774 E spec.
00ZW02434 I G speciosa (Bl.) Lindl. var. salmonicolor (Rchb.f.) Schlechte
00ZW02536 I G speciosa (Bl.) Lindl. var. speciosa
00ZW02651 I G speciosa (Bl.) Lindl. var. speciosa
00ZW02652 I G speciosa (Bl.) Lindl. var. speciosa

Coryanthes

- 00ZW11827 E macrantha (W.J.Hook.) W.J.Hook. [SCHULTZ]

Cryptarrhena

- 00ZW11979 G lunata R.Br.

Cynoches

- 00ZW11467 I G ventricosum Batem.
00ZW11761 I E ventricosum Batem. [VRD 790]

Cymbidium

- 00ZW10216 G 'Alexanderi'
00ZW02965 G (Alexanderi Albans x Mornytch)
00ZW02929 G 'Coronium'
00ZW10760 I G dayanum Rchb.f.
00ZW10115 I G devonianum Paxt.

Orchidaceae (continued)

Cymbidium (continued)

- 00ZW11236 G *devonianum* Paxt.
 00ZW10759 G *ensifolium* (L.) Sw. var. *rubrigemmum* (Hayata) Liu & Su
 00ZW10754 G *formosanum* Hayata var. *gracillimum* (Fukuyama) Liu & Su
 00ZW11194 G *gammieanum* King & Pantl.
 00ZW10692 G *giganteum* Wall.
 00ZW11513 I G *giganteum* Wall.
 00ZW2958 G 'Gottianum'
 00ZW10763 G *gyokuchin* Mak. 'Iron Bone'
 00ZW10215 G *hookeranum* Rchb.f.
 00ZW2975 G *insigne* Rolfe
 00ZW2301 I G *lancifolium* W.J.Hook.
 00ZW10898 I G *lancifolium* W.J.Hook.
 00ZW2931 G *lowianum* Rchb.f.
 00ZW2940 I G *lowianum* Rchb.f.
 00ZW10213 G *lowianum* Rchb.f.
 00ZW2953 G 'Pauwelsii'
 00ZW10214 G 'Pauwelsii'
 00ZW10694 I G *pendulum* (Roxb.) Sw.
 00ZW11196 G *pendulum* (Roxb.) Sw.
 00ZW10761 G *pumilum* Rolfe
 00ZW11390 G *pumilum* Rolfe
 00ZW2930 G 'Red Star'
 00ZW11131 G x *schlegelii* Hort.
 00ZW10211 I G *simulans* Rolfe
 00ZW10212 I G *simulans* Rolfe
 00ZW2201 G spec.
 00ZW2927 G spec.
 00ZW2933 G spec.
 00ZW2942 G spec.
 00ZW2952 G spec.
 00ZW09775 G spec.
 00ZW09776 G spec.
 00ZW10116 G spec.
 00ZW10218 G spec.
 00ZW11128 G spec.
 00ZW2923 I G *traceyanum* hort. ex O'Brien
 00ZW11197 G *whiteae* King & Pantl.

Cyrtopodium

- 00ZW06872 E *andersonii* (Lamb. ex Andre) R.Br.
 00ZW11742 E *parviflorum* Lindl. [M&SNUV S.N]
 00ZW11746 E *parviflorum* Lindl. [M&SNUV S.N]
 00ZW29781 G *punctatum* (L.) Lindl.

Cyrtorchis

- 00ZW11295 I G *arcuata* (Lindl.) Schlechter ssp. *variabilis* Summerh.

Dactylorhiza

- 66BL00406 G *maculata* (L.) Soo ssp. *maculata*

Dendrobium

- 00ZW2950 I G *aggregatum* Roxb.

Dendrobium (continued)

- 00ZW02663 I G aggregatum Roxb.
 00ZW02679 I G aggregatum Roxb.
 00ZW02682 I G aggregatum Roxb.
 00ZW02950 I G aggregatum Roxb.
 00ZW10506 G aggregatum Roxb.
 00ZW11146 I G amethystoglossum Rchb.f.
 00ZW06860 G amplum Lindl.
 00ZW09958 I G anceps Sw.
 00ZW02235 I G anosmum Lindl.
 00ZW02673 I N anosmum Lindl.
 00ZW09758 G anosmum Lindl.
 00ZW11983 U arachnites Rchb.f.
 00ZW06933 I G bracteosum Rchb.f.
 00ZW06894 G 'Cassiope'
 00ZW10594 I G chrysanthum Wall.
 00ZW02611 I G chrysotoxum Lindl.
 00ZW02778 I G chrysotoxum Lindl.
 00ZW11906 G chrysotoxum Lindl.
 00ZW10593 G clavatum Wall.
 00ZW02587 I G crumenatum Sw.
 00ZW10117 I G crumenatum Sw.
 00ZW10527 I G cumulatum Lindl.
 00ZW10920 G cv.
 00ZW02455 I G cymbidioides (Bl.) Lindl.
 00ZW11156 I G dearei Rchb.f.
 00ZW02436 I G x delicatum (F.M.Bailey) F.M.Bailey
 00ZW06893 I G x delicatum (F.M.Bailey) F.M.Bailey
 00ZW12002 U x delicatum (F.M.Bailey) F.M.Bailey
 00ZW02423 G densiflorum Wall.
 00ZW02290 G falconeri W.J.Hook.
 00ZW02700 I G farmeri Paxt.
 00ZW06874 I G farmeri Paxt.
 00ZW10170 G farmeri Paxt.
 00ZW02919 I G fimbriatum W.J.Hook. var. oculatum W.J.Hook.
 00ZW02921 I G fimbriatum W.J.Hook. var. oculatum W.J.Hook.
 00ZW11507 I G forbesii Ridl.
 00ZW06881 G formosum Roxb.
 00ZW06883 I G gibsonii Lindl.
 00ZW10538 G gibsonii Lindl.
 00ZW11153 I G guerreroi O.Ames & Quisumb.
 00ZW09792 G hookerianum Lindl.
 00ZW02282 G kingianum Bidw. var. kingianum
 00ZW06975 G kingianum Bidw. var. kingianum
 00ZW11004 V G kingianum Bidw. var. kingianum
 00ZW11141 I G kingianum Bidw. var. kingianum
 00ZW11383 I U kingianum Bidw. var. kingianum
 00ZW11583 I G kingianum Bidw. var. kingianum
 00ZW02399 I G koordersii J.J.Sm.
 00ZW09999 I G kunstleri J.D.Hook.
 00ZW02357 I G lobulatum Rolfe & J.J.Sm.
 00ZW02158 I G loddigesii Rolfe
 00ZW02698 I G moniliforme (L.) Sw.

Orchidaceae (continued)

Dendrobium (continued)

- 00ZW10902 I G moniliforme (L.) Sw.
 00ZW02569 I G moschatum Sw. var. calceolaria Veitch
 00ZW02430 I G moschatum Sw. var. moschatum
 00ZW02431 I G moschatum Sw. var. moschatum
 00ZW02439 I G moschatum Sw. var. moschatum
 00ZW02443 I G moschatum Sw. var. moschatum
 00ZW02570 I G moschatum Sw. var. moschatum
 00ZW09768 I G moschatum Sw. var. moschatum
 00ZW10765 I G nakaharaei Schlechter
 00ZW02433 I G nobile Lindl. var. cooksianum Rchb.f.
 00ZW02435 I G nobile Lindl. var. cooksianum Rchb.f.
 00ZW02441 I G nobile Lindl. var. cooksianum Rchb.f.
 00ZW02585 I G nobile Lindl. var. cooksianum Rchb.f.
 00ZW02697 G nobile Lindl. cv.
 00ZW02415 I G nobile Lindl. var. nobile
 00ZW02444 I G nobile Lindl. var. nobile
 00ZW02445 I G nobile Lindl. var. nobile
 00ZW10118 G nobile Lindl. var. nobile
 00ZW10595 I G nobile Lindl. 'Virginale'
 00ZW06887 I G parishii Rchb.f.
 00ZW02450 I E phalaenopsis Fitzg. [WTEW S.N.]
 00ZW02451 I E phalaenopsis Fitzg. [WTEW S.N.]
 00ZW02452 I E phalaenopsis Fitzg. [WTEW S.N.]
 00ZW02457 I E phalaenopsis Fitzg. [WTEW S.N.]
 00ZW02684 I E phalaenopsis Fitzg. [DEKON S.N.]
 00ZW09765 I G phalaenopsis Fitzg.
 00ZW02615 I G pierardii Roxb.
 00ZW06886 I G pierardii Roxb.
 00ZW09747 I G pierardii Roxb.
 00ZW02790 I G primulinum Lindl.
 00ZW11908 G primulinum Lindl.
 00ZW10086 G pulchellum Roxb. ex Lindl.
 00ZW10539 I G rotundatum Benth.
 00ZW11335 G rotundatum Benth.
 00ZW09788 E schulleri J.J.Sm.
 00ZW02151 I G secundum (Bl.) Lindl.
 00ZW10977 I E secundum (Bl.) Lindl.
 00ZW11145 I G secundum (Bl.) Lindl.
 00ZW02447 G spec.
 00ZW09707 G spec.
 00ZW09774 E spec.
 00ZW10121 G spec.
 00ZW11068 E spec.
 00ZW11069 E spec.
 00ZW06973 I G speciosum J.E.Sm. var. fusiforme F.M.Bailey
 00ZW02899 I G speciosum J.E.Sm. var. speciosum
 00ZW09790 I E spectabile (Bl.) Miq.
 00ZW02497 G 'Sunburst'
 00ZW02388 I G x superbiens Rchb.f.
 00ZW09795 I E x superbiens Rchb.f.
 00ZW11149 G taurinum Lindl.
 00ZW02413 I G thyrsoflorum Rchb.f.

Orchidaceae (continued)

Dendrobium (continued)

- 00ZW02426 I G thyrsoflorum Rchb.f.
- 00ZW02427 I G thyrsoflorum Rchb.f.
- 00ZW09953 I G transparens Wall.
- 00ZW11022 G transparens Wall.
- 00ZW11226 G transparens Wall.
- 00ZW09784 I E veratroides Bakh.f.

Dendrochilum

- 00ZW02391 I G aurantiacum Bl.
- 00ZW02539 I G cobbianum Rchb.f.
- 00ZW10158 I G cobbianum Rchb.f.
- 00ZW10161 I G cobbianum Rchb.f.
- 00ZW06917 I G cornutum Bl.
- 00ZW06919 I G cucumerinum Rchb.f.
- 00ZW06918 I G filiforme Lindl.
- 00ZW10637 I G formosanum (Schlechter) Schlechter
- 00ZW02549 I G glumaceum Lindl.
- 00ZW02599 I G glumaceum Lindl.
- 00ZW06914 I G glumaceum Lindl.
- 00ZW02248 I G latifolium Lindl.
- 00ZW10987 G spec.
- 00ZW11419 G spec.

Diaphanranthe

- 00ZW10643 G bidens (Sw. ex Pers.) Schlechter
- 00ZW11313 I E pellucida (Lindl.) Schlechter
- 00ZW11321 I E polydactyla (Kraenzl.) Summerh.
- 00ZW10645 I G rutila (Rchb.f.) Summerh.
- 00ZW11172 I E rutila (Rchb.f.) Summerh.

Dichaea

- 00ZW10245 I E brachypoda Rchb.f.
- 00ZW11053 G cogniauxiana Schlechter
- 00ZW11766 I E muricata (Sw.) Lindl. [V.RD. 843]
- 00ZW11134 I E panamensis Lindl. [MAAS 1210]
- 00ZW11255 U spec.
- 00ZW11404 E spec. [EAM S.N.]
- 00ZW11405 E spec.
- 00ZW11726 E spec. [M&SNUV S.N.]
- 00ZW11959 E spec. [C.GOUDE SN]
- 00ZW11982 E spec. [SCHULTZ]

Dipteranthus

- 00ZW11523 I G pellucidus (Rchb.f.) Cogn.

Disa

- 00ZW11489 I G uniflora Bergius

Doritis

- 00ZW02525 I G pulcherrima Lindl.
- 00ZW02784 I G pulcherrima Lindl.
- 00ZW02677 I G pulcherrima Lindl. 'Alba'

Orchidaceae (continued)

- 00ZW11658 E Elleanthus
linifolius K.B.Presl [M&SNUV S.N.]
- 00ZW11471 I G Encyclia
adenocarpon (Llave & Lex.) Schlechter
- 00ZW02581 I G baculus (Rchb.f.) Dressl. & G.Pollard
- 00ZW11572 I G bulbosa (Vell.) Pabst
- 00ZW11470 I G chacaensis (Rchb.f.) Dressl. & G.Pollard
- 00ZW02459 I G cochleata (L.) Lemee
- 00ZW02928 I G cochleata (L.) Lemee
- 00ZW09706 I E cochleata (L.) Lemee [KUK S.N.]
- 00ZW09851 I G cochleata (L.) Lemee
- 00ZW11040 I G concolor (Llave & Lex.) Schlechter
- 00ZW09807 I G cordigera (H.B.K.) Dressl. var. cordigera
- 00ZW11477 G diota (-) Schlechter ssp. atrorubens (-) Dressl. & G.Pollard
- 00ZW02261 I E fragrans (Sw.) Lemee [PAF S.N.]
- 00ZW02548 I E fragrans (Sw.) Lemee
- 00ZW02564 I E fragrans (Sw.) Lemee [PAF S.N.]
- 00ZW06818 I E fragrans (Sw.) Lemee
- 00ZW09856 I E fragrans (Sw.) Lemee [PAF S.N.]
- 00ZW09864 I E fragrans (Sw.) Lemee [PAF S.N.]
- 00ZW11352 I G garcianum (Garay & Dunsterv.) Ined.
- 00ZW11468 I G grammatoglossa (Rchb.f.) Dressl.
- 00ZW11585 I G grammatoglossa (Rchb.f.) Dressl.
- 00ZW11478 I G guatemalensis (Klotzsch) Dressl. & G.Pollard
- 00ZW11473 I G linkiana (Klotzsch) Schlechter
- 00ZW11039 I G microbulbon (W.J.Hook.) Schlechter
- 00ZW11892 G microbulbon (W.J.Hook.) Schlechter
- 00ZW10972 I E nematocaulon (A.Rich.) Acuna
- 00ZW11762 I E nematocaulon (A.Rich.) Acuna [V.RD. 829]
- 00ZW11353 I G polybulba (Sw.) Dressl.
- 00ZW11874 I G polybulba (Sw.) Dressl.
- 00ZW10091 I E prismatocarpa (Rchb.f.) Dressl.
- 00ZW06989 I G pygmaea (W.J.Hook.) Dressl.
- 00ZW02725 I G radiata (Lindl.) Dressl.
- 00ZW11876 I G rhynchophora (A.Rich. & Gal.) Dressl.
- 00ZW02338 G spec.
- 00ZW06864 E spec.
- 00ZW06964 U spec.
- 00ZW09843 E spec. [MAAS S.N.]
- 00ZW10671 G spec.
- 00ZW11531 G spec.
- 00ZW11665 E spec. [M&SNUV S.N.]
- 00ZW11711 E spec. [M&SNUV S.N.]
- 00ZW11783 E spec. [STOFF S.N.]
- 00ZW11878 G spec.
- 00ZW11955 E spec. [C.GOUDA SN]
- 00ZW02521 I G tampensis (Lindl.) Small
- 00ZW11472 I G tripunctata (Lindl.) Dressl.
- 00ZW06817 I E vespa (Vell.) Dressl.
- 00ZW06819 I E vespa (Vell.) Dressl.
- 00ZW06867 I E vespa (Vell.) Dressl.

Orchidaceae (continued)

Encyclia (continued)

- 00ZW09874 I E vespa (Vell.) Dressl. [PAF S.N.]
00ZW11660 E vespa (Vell.) Dressl. [M&SNUV S.N.]

Epidendrum

- 00ZW10772 I G anceps Jacq.
00ZW11782 I E anceps Jacq. [STOFF S.N.]
00ZW06970 I G boothii (Lindl.) L.O. Williams
00ZW02464 I G ciliare L.
00ZW02468 I E ciliare L. [JCL S.N.]
00ZW02637 I G ciliare L.
00ZW06944 I E ciliare L.
00ZW11846 E ciliare L. [MAAS S.N.]
00ZW10264 I E coriifolium Lindl.
00ZW02161 G cv.
00ZW06895 G cv.
00ZW09810 E difforme Jacq.
00ZW11780 I E difforme Jacq. [STOFF S.N.]
00ZW11038 I G diffusum Sw.
00ZW11161 I G diffusum Sw.
00ZW02772 G ellipticum Lindl.
00ZW10926 I E elongatum Jacq. [PAF S.N.]
00ZW11650 I E elongatum Jacq. [M&SNUV S.N.]
00ZW11721 E elongatum Jacq. [M&SNUV S.N.]
00ZW11794 I E elongatum Jacq. [MAAS S.N.]
00ZW11793 I E excisum Lindl. [MAAS S.N.]
00ZW09813 I E ferrugineum Ruiz & Pav.
00ZW06937 I E ibaguense H.B.K.
00ZW09773 I E ibaguense H.B.K.
00ZW10572 G ibaguense H.B.K.
00ZW06830 I E nocturnum Jacq.
00ZW11501 I E nocturnum Jacq. [SCHULTZ]
00ZW11620 E nocturnum Jacq. [SCHULTZ]
00ZW11643 I E nocturnum Jacq. [M&SNUV S.N.]
00ZW11706 E nocturnum Jacq. [M&SNUV S.N.]
00ZW11734 I E nocturnum Jacq. [M&SNUV S.N.]
00ZW11855 E nocturnum Jacq. [MAAS 5814]
00ZW02884 I G x obrienianum Rolfe
00ZW02463 I G paniculatum Ruiz & Pav.
00ZW09725 I N paniculatum Ruiz & Pav.
00ZW09900 I E paniculatum Ruiz & Pav. [MAAS S.N.]
00ZW10722 I G paniculatum Ruiz & Pav.
00ZW09826 I G parkinsonianum W.J.Hook.
00ZW11902 G parkinsonianum W.J.Hook.
00ZW10890 I G purpurascens Focke
00ZW11253 I E purpurascens Focke
00ZW11612 I E rigidum Jacq. [SCHULTZ]
00ZW11836 E rigidum Jacq. [SCHULTZ]
00ZW09798 I G schlechteranum O.Ames
00ZW11987 G schlechteranum O.Ames [SCHULTZ]
00ZW11889 G schweinfurthianum Correll
00ZW11258 I E sculptum Rchb.f. [BL 77]
00ZW02515 I G secundum Jacq.

Orchidaceae (continued)

Epidendrum (continued)

- 00ZW02636 I G secundum Jacq.
 00ZW06960 I E secundum Jacq.
 00ZW09750 I N secundum Jacq.
 00ZW11554 I G secundum Jacq.
 00ZW11806 I E secundum Jacq. [MAAS 4798]
 00ZW11351 I G siphonosepalum Garay & Dunsterv.
 00ZW02945 G spec.
 00ZW10556 E spec.
 00ZW10557 E spec.
 00ZW10996 G spec.
 00ZW11267 U spec.
 00ZW11510 E spec.
 00ZW11532 G spec.
 00ZW11893 G spec.
 00ZW02630 I G stamfordianum Batem.
 00ZW02657 I G stamfordianum Batem.
 00ZW11216 I G stenopetalum W.J.Hook.
 00ZW11607 I E stenopetalum W.J.Hook. [SCHULTZ]
 00ZW11622 I E stenopetalum W.J.Hook. [SCHULTZ]
 00ZW11998 E strobiliferum Rchb.f.

Epipactis

- 77BL00278 I G gigantea Dougl. ex W.J.Hook.
 66BL00409 G helleborine (L.) Crantz
 66BL00405 G palustris (L.) Crantz

Eria

- 00ZW06983 G albedo-tomentosa (Bl.) Lindl.
 00ZW10605 I G albedo-tomentosa (Bl.) Lindl.
 00ZW10604 G biflora Griff.
 00ZW10864 I G biflora Griff.
 00ZW10037 I G bractescens Lindl.
 00ZW02765 I G coronaria (Lindl.) Rchb.f.
 00ZW10236 I G coronaria (Lindl.) Rchb.f.
 00ZW02551 I G floribunda Lindl.
 00ZW11435 I E hyacinthoides (Bl.) Lindl. [HEKK S.N.]
 00ZW02568 I G javanica (Sw.) Bl.
 00ZW02614 I G multiflora (Bl.) Lindl.
 00ZW09844 I G oligotricha Schlechter
 00ZW10561 U pannea Lindl.
 00ZW11986 U pseudotomentosa
 00ZW02275 I G rosea Lindl.
 00ZW09823 G spec.
 00ZW10837 G spec.
 00ZW11225 E spec. [FROMME S.N.]
 00ZW11386 G spec.
 00ZW02320 I G spicata (D.Don) Hand.-Mazz.
 00ZW09987 I G spicata (D.Don) Hand.-Mazz.
 00ZW10510 I G stricta Lindl.
 00ZW11094 I G stricta Lindl.
 00ZW11385 I G stricta Lindl.
 00ZW02202 G vittata Lindl.

Orchidaceae (continued)

00ZW11851 E Eriopsis
biloba Lindl. [MAAS 5729]

00ZW02321 I G Eulophia
guineensis Lindl.
00ZW02831 I G guineensis Lindl.
00ZW10047 I G keithii Ridl.
00ZW10665 G nuda Lindl.
00ZW11248 G petersii Rchb.f.

00ZW10895 I G Gastrochilus
acutifolius (Lindl.) O.Kuntze
00ZW10705 G calceolaris D.Don
00ZW10962 I G calceolaris D.Don

00ZW11245 I E Genyorchis
pumila (Sw.) Schlechter

00ZW11546 I G Gomesa
barkeri (W.J.Hook.) Regel
00ZW10010 I G foliosa (W.J.Hook.) Klotzsch
00ZW11549 I G glaziovii Cogn.

00ZW02284 I G Gongora
galeata (Lindl.) Rchb.f.
00ZW09815 I E quinquenervis Ruiz & Pav.
00ZW10011 I G quinquenervis Ruiz & Pav.
00ZW11752 E spec. [M&SNUV SN.]

00ZW10697 I G Grobya
amherstiae Lindl.

00ZW11042 I G Hintonella
mexicana O.Ames

00ZW11416 G Homalopetalum
spec.

00ZW02674 I E Ionopsis
utricularioides (Sw.) Lindl.
00ZW11494 I E utricularioides (Sw.) Lindl. [SCHULTZ]

00ZW10998 I G Isabelia
pulchella (Kraenzl.) Sengh. & Teusch.

00ZW10012 I G Isochilus
linearis (Jacq.) R.Br.
00ZW10971 G linearis (Jacq.) R.Br.

00ZW10596 I G Jacquinella
equitantifolia (Ames) Dressl.
00ZW10775 I E globosa (Jacq.) Schlechter
00ZW11642 I E globosa (Jacq.) Schlechter [M&SNUV S.N.]

Orchidaceae (continued)

Jacquiniella (continued)

- 00ZW11697 I E *globosa* (Jacq.) Schlechter [M&SNUV S.N]
 00ZW11043 I G *leucomelana* (Rchb.f.) Schlechter
 00ZW11297 I G *teretifolia* (Sw.) Britt. & Wils.
 00ZW11596 I E *teretifolia* (Sw.) Britt. & Wils. [BG S.N.]

Laelia

- 00ZW11203 I G *albida* Batem. ex Lindl.
 00ZW02642 I N *anceps* Lindl.
 00ZW02668 I G *anceps* Lindl.
 00ZW02669 I G *anceps* Lindl.
 00ZW11125 G *anceps* Lindl. 'Alba'
 00ZW06889 I G *autumnalis* Lindl.
 00ZW02303 I G *cinnabarina* Batem.
 00ZW11506 G *crispa* (Lindl.) Rchb.f.
 00ZW10672 G *crispilabia* A.Rich. ex Warner
 00ZW11460 I G *eselqueana* Blumensch.
 00ZW11458 G *fidelensis* Pabst
 00ZW11204 I G *furfuracea* Lindl.
 00ZW10726 I G *gouldiana* Rchb.f.
 00ZW06896 I G *lobata* (Lindl.) Veitch
 00ZW11388 G *lobata* (Lindl.) Veitch 'Alba'
 00ZW11461 G *lueddemanni* (Prill.) L.O.Williams
 00ZW10579 I G *lundii* (Rchb.f. ex Warming) Cogn.
 00ZW02659 I G *perrinii* (Lindl.) Lindl.
 00ZW02660 I G *perrinii* (Lindl.) Lindl.
 00ZW02866 I G *perrinii* (Lindl.) Lindl.
 00ZW11505 I N *purpurata* Lindl.
 00ZW10580 G *superbiens* Lindl.

x Laeliocattleya

- 00ZW10157 G *callistoglossa* hort.
 00ZW02496 G 'Canhamiana'
 00ZW10190 G 'Floralies'

Lanium

- 00ZW02712 I E *microphyllum* (Lindl.) Benth.
 00ZW11618 E *microphyllum* (Lindl.) Benth. [SCHULTZ]
 00ZW11727 I E *microphyllum* (Lindl.) Benth. [M&SNUV S.N.]

Lepanthes

- 00ZW11756 E spec.
 00ZW11937 E spec.

Leptotes

- 00ZW06910 I G *bicolor* Lindl. var. *bicolor*
 00ZW06913 I G *bicolor* Lindl. var. *serrulata* Rchb.f.

Liparis

- 00ZW10638 I G *nervosa* (Thunb.) Lindl.
 00ZW10816 I G *nervosa* (Thunb.) Lindl.
 00ZW02820 I G *viridiflora* (Bl.) Lindl.
 00ZW10619 G *viridiflora* (Bl.) Lindl.

Orchidaceae (continued)

Lockhartia

- 00ZW02605 I E *elegans* W.J.Hook. [JCL S.N.]
 00ZW11159 I E *imbricata* (Lam.) F.C.Hoehne [MAAS S.N.]
 00ZW11933 I E *longifolia* (Lindl.) Schlechter
 00ZW11217 I G *lunifera* (Lindl.) Rchb.f.
 00ZW02655 I G *oerstedii* Rchb.f.
 00ZW10058 I E *oerstedii* Rchb.f.
 00ZW11956 E spec. [C.GOUDEA SN]

Ludisia

- 00ZW02692 I G *discolor* (-) .. var. *dawsoniana* (Low ex Rchb.f.) Schlechter
 00ZW02861 I G *discolor* (Ker-Gawl.) A.Rich. var. *discolor*

Luisia

- 00ZW11101 I G *zeylanica* Lindl.

Lycaste

- 00ZW02544 I G *aromatica* (R.Grah. ex W.J.Hook.) Lindl.
 00ZW02836 I G *aromatica* (R.Grah. ex W.J.Hook.) Lindl.
 00ZW11240 G *aromatica* (R.Grah. ex W.J.Hook.) Lindl.
 00ZW11218 I G *consobrina* Rchb.f.
 00ZW11875 I G *consobrina* Rchb.f.
 00ZW11481 I G *crinita* Lindl.
 00ZW10872 I G *cruenta* (Lindl.) Lindl.
 00ZW10618 I G *deppei* (Lodd.) Lindl.
 00ZW09957 I G *macrophylla* (Poepp. & Endl.) Lindl.
 00ZW09988 I G *skinneri* (Batem. ex Lindl.) Lindl.

x Macrangraecum

- 00ZW11910 G *veitchii* (hort. Veitch) Constantin

Macroplectrum

- 00ZW11911 G *sesquipedale* (Thou.) Pfitz.

Malaxis

- 00ZW11490 I G *commelinifolia* (Zoll. & Mor.) O.Kuntze
 00ZW11092 I G *latifolia* J.E.Sm.
 00ZW11438 E spec. [HEKK S.N.]

Masdevallia

- 00ZW11016 I G *amanda* Rchb.f. & Warsz.
 00ZW10522 I G *bella* Rchb.f.
 00ZW11571 I G *coccinea* J.J.Lind. ex Lindl. var. *coccinea*
 00ZW10567 I G *coriacea* Lindl.
 00ZW10565 I G *edwallii* Cogn.
 00ZW02367 I G *erythrochaete* Rchb.f.
 00ZW11012 I G *floribunda* Lindl.
 00ZW02271 I G *infracta* Lindl.
 00ZW02369 I G *infracta* Lindl.
 00ZW10827 I E *infracta* Lindl.
 00ZW11978 G *liliputana* Cogn.
 00ZW11018 I G *melanoxantha* J.J.Lind. & Rchb.f.

Orchidaceae (continued)

Masdevallia (continued)

- 00ZW11573 I G militaris Rchb.f. & Warsz.
00ZW11366 I G minuta Lindl.
00ZW11602 I E minuta Lindl. [SCHULTZ]
00ZW10571 I G pachyantha Rchb.f.
00ZW11981 G peristeria Rchb.f.
00ZW10000 G rosea Lindl.
00ZW10569 I G simula Rchb.f.
00ZW11364 I G striatella Rchb.f.
00ZW11417 I G striatella Rchb.f.
00ZW06941 I E tovarensis Rchb.f.
00ZW02315 I G veitchiana Rchb.f.

Maxillaria

- 00ZW09671 I E alba (W.J.Hook.) Lindl. [MAAS S.N.]
00ZW11882 I E alba (W.J.Hook.) Lindl. [LEEU]
00ZW11661 V E amazonica Schlechter [M&SNUV S.N.]
00ZW11631 I E bolivarensis C.Schweinf. [M&SNUV S.N.]
00ZW11696 I E bolivarensis C.Schweinf. [M&SNUV S.N.]
00ZW02946 I G camaridii Rchb.f.
00ZW06848 I E camaridii Rchb.f.
00ZW06987 I E camaridii Rchb.f. [KUK S.N.]
00ZW09717 E camaridii Rchb.f. [KUK S.N.]
00ZW11412 I E camaridii Rchb.f. [MH&JW]
00ZW11498 I N camaridii Rchb.f.
00ZW10625 I G coccinea (Jacq.) L.O.Williams ex Hodge
00ZW11235 I G coccinea (Jacq.) L.O.Williams ex Hodge
00ZW11772 I E coccinea (Jacq.) L.O.Williams ex Hodge [STOFF S.N.]
00ZW11778 I E coccinea (Jacq.) L.O.Williams ex Hodge [STOFF S.N.]
00ZW11939 E coccinea (Jacq.) L.O.Williams ex Hodge [MAAS 6400]
00ZW10511 I G cogniauxiana F.C.Hoehne
00ZW02234 G curtipes W.J.Hook.
00ZW06807 I E desvauxiana Rchb.f.
00ZW11736 I E discolor (Lodd. ex Lindl.) Rchb.f. [M&SNUV S.N.]
00ZW06985 I G echiniphyta Barb.-Rodr.
00ZW10080 I E elatii Rchb.f.
00ZW11789 I E equitans (Schlechter) Garay [MAAS S.N.]
00ZW10269 I E friedrichtsthalii Rchb.f. [VR&AKM]
00ZW11257 I E imbricata Barb.-Rodr. [BL 81-0 10]
00ZW06809 I E kegelii Rchb.f.
00ZW06810 I E kegelii Rchb.f.
00ZW06812 I E kegelii Rchb.f.
00ZW06991 I E kegelii Rchb.f. [KUK 3079]
00ZW09677 I E kegelii Rchb.f. [MAAS S.N.]
00ZW10250 I E luteoalba Lindl.
00ZW10575 G marginata (Lindl.) Fenzl
00ZW11654 I E nasuta Rchb.f. [M&SNUV S.N.]
00ZW10518 I E pachyphylla Schlechter ex F.C.Hoehne
00ZW10787 I E parkeri W.J.Hook. [MAAS S.N.]
00ZW11863 I E parkeri W.J.Hook. [MAAS S.N.]
00ZW11678 I E perparva Garay & Dunsterv. [M&SNUV S.N.]
00ZW11550 I G picta W.J.Hook.
00ZW11880 I G picta W.J.Hook.

Orchidaceae (continued)

Maxillaria (continued)

- 00ZW10517 I E plebeja Rchb.f.
 00ZW02715 I G porphyrostele Rchb.f.
 00ZW10512 I G porphyrostele Rchb.f.
 00ZW11649 I E purpurea (Spreng.) O.Ames & Correll [M&SNUV S.N]
 00ZW11270 I E purpurea (Spreng.) O.Ames & Correll [BL 79]
 00ZW11394 I E purpurea (Spreng.) O.Ames & Correll [EAM S.N.]
 00ZW11663 I E purpurea (Spreng.) O.Ames & Correll [M&SNUV S.N]
 00ZW11418 I G ringens Rchb.f.
 00ZW02226 I G robusta Barb.-Rodr.
 00ZW10263 I G rubrilabia Schlechter
 00ZW06811 I E rufescens Lindl.
 00ZW09740 I G rufescens Lindl.
 00ZW11673 I E rufescens Lindl. [M&SNUV S.N]
 00ZW11693 I E rufescens Lindl. [M&SNUV SN.]
 00ZW11551 G setigera Lindl.
 00ZW02524 I G sophronitis (Rchb.f.) Garay
 00ZW10616 I G sophronitis (Rchb.f.) Garay
 00ZW06808 G spec.

22 accessions share this taxon

- 00ZW06850 I E splendens Poepp. & Endl.
 00ZW06826 I E superflua Rchb.f.
 00ZW09736 I E superflua Rchb.f.
 00ZW11264 I E superflua Rchb.f. [BL 75]
 00ZW11403 I E superflua Rchb.f.
 00ZW11884 E superflua Rchb.f. [LEEU]
 00ZW02422 I G tenuifolia Lindl.
 00ZW02440 I G tenuifolia Lindl.
 00ZW02688 I G tenuifolia Lindl.
 00ZW02428 I E uncata Lindl. [PAF S.N.]
 00ZW02600 I E uncata Lindl. [PAF S.N.]
 00ZW02601 E uncata Lindl.
 00ZW09709 I E uncata Lindl. [KUK S.N.]
 00ZW11414 I E uncata Lindl. [MH&JW S.N.]
 00ZW11713 I E uncata Lindl. [M&SNUV S.N.]
 00ZW11768 I E uncata Lindl. [V.RD. 838]
 00ZW11938 E uncata Lindl.
 00ZW02343 I G variabilis Batem. ex Lindl.
 00ZW02608 I E variabilis Batem. ex Lindl.
 00ZW09753 I G variabilis Batem. ex Lindl.
 00ZW06824 I E violaceo-punctata Rchb.f.
 00ZW11835 I E violaceo-punctata Rchb.f. [SCHULTZ]
 00ZW09754 I G vitelliniflora Barb.-Rodr.

Meiracyllium

- 00ZW02309 I G trinasutum Rchb.f.

Microcoelia

- 00ZW10647 I G globulosa (Hochst.) L.Jousson

Micropera

- 00ZW10664 I G apiculata (Rchb.f.) Garay

Orchidaceae (continued)

(continued)

- Miltonia
00ZW02567 I G clowesii Lindl.
00ZW06898 I G clowesii Lindl.
00ZW11895 G clowesii Lindl.
00ZW02724 I G flavescens Lindl.
00ZW02848 I G flavescens Lindl.
00ZW02547 I G regnellii Rchb.f.
00ZW09780 I G spectabilis Lindl. var. moreliana Henfr.
00ZW11504 I E spectabilis Lindl. var. moreliana Henfr.
00ZW02327 I G spectabilis Lindl. var. spectabilis
00ZW10728 I G spectabilis Lindl. var. spectabilis
- Miltoniopsis
00ZW11557 I G vexillaria (Rchb.f.) Godefr.
- Monomeria
00ZW10505 G punctata (Lindl.) Schlechter
- Mormodes
00ZW11747 E spec. [M&SNUV S.N]
- Mormolyca
00ZW02322 I G ringens (Lindl.) Schlechter
- Nageliella
00ZW02789 I G purpurea (Lindl.) L.O.Williams
00ZW11387 I G purpurea (Lindl.) L.O.Williams
- Neobenthamia
00ZW02491 I G gracilis Rolfe
- Neomoorea
00ZW11841 G irrorata (Rolfe) Rolfe
- Notylia
00ZW11614 I E angustifolia Cogn.
00ZW11045 I G barkeri Lindl.
00ZW11547 I G pubescens Lindl.
00ZW11604 I E wulfschlaegelianae Focke [SCHULTZ]
- Oberonia
00ZW11102 I G ensiformis (J.E.Sm.) Lindl.
00ZW11199 G iridifolia (Roxb.) Lindl.
00ZW11049 I G muelleriana Schlechter
- Octomeria
00ZW02400 I G crassifolia Lindl.
00ZW02563 I G crassifolia Lindl.
00ZW02566 I G crassifolia Lindl.
00ZW10514 I E crassifolia Lindl.
00ZW10613 I G crassifolia Lindl.
00ZW12003 I G crassifolia Lindl.
00ZW11339 I G deltoglossa Garay

Orchidaceae (continued)

Octomeria (continued)

- 00ZW11603 I E deltoglossa Garay
- 00ZW11729 I E deltoglossa Garay [M&SNUV S.N.]
- 00ZW11542 I G grandiflora Lindl.
- 00ZW11552 I G grandiflora Lindl.
- 00ZW11639 I E integrilabia C.Schweinf. [M&SNUVS.N.]
- 00ZW10562 I G palmyrabellae Barb.-Rodr.
- 00ZW10516 U spec.
- 00ZW10519 E spec.
- 00ZW11623 E spec. [SCHULTZ]
- 00ZW11991 E spec.
- 00ZW11838 E surinamensis Focke [SCHULTZ]

x Odontioda

- 00ZW02827 G 'August Janssen'
- 00ZW02797 G cv.
- 00ZW02815 G cv.
- 00ZW02826 G cv.
- 00ZW02841 G cv.
- 00ZW02856 G cv.

Odontoglossum

- 00ZW02761 I G bictoniense (Batem.) Lindl.
- 00ZW10255 U brevifolium Lindl.
- 00ZW10771 I G cariniferum Rchb.f.
- 00ZW11214 I G convallarioides (Schlechter) O.Ames & Correll
- 00ZW02755 I G cordatum Lindl.
- 00ZW10503 I G cordatum Lindl.
- 00ZW02190 I G grande Lindl. var. grande
- 00ZW02192 I G grande Lindl. var. grande
- 00ZW02807 I G grande Lindl. var. grande
- 00ZW10253 I E krameri Rchb.f.
- 00ZW02757 I G laeve Lindl.
- 00ZW11565 I U lindenii Lindl.
- 00ZW02855 I G luteo-purpureum Lindl. cv.
- 00ZW02756 I G majale Rchb.f.
- 00ZW11575 I G majale Rchb.f.
- 00ZW11371 I G naevium Lindl.
- 00ZW11566 I E naevium Lindl.
- 00ZW02759 I G nebulosum Lindl.
- 00ZW06854 I G nebulosum Lindl.
- 00ZW06962 I G oerstedii Rchb.f.
- 00ZW02867 I G pendulum (Llave & Lex.) Batem.
- 00ZW02869 I G pendulum (Llave & Lex.) Batem.
- 00ZW02879 I G pendulum (Llave & Lex.) Batem.
- 00ZW11238 G pendulum (Llave & Lex.) Batem.
- 00ZW02814 I G pulchellum Batem. ex Lindl.
- 00ZW02840 I G pulchellum Batem. ex Lindl.
- 00ZW02850 I G pulchellum Batem. ex Lindl.
- 00ZW02854 I G pulchellum Batem. ex Lindl.
- 00ZW02868 I G pulchellum Batem. ex Lindl.
- 00ZW11126 I G rossii Lindl.
- 00ZW10964 E spec.

Orchidaceae (continued)

Odontoglossum (continued)

- 00ZW10249 I E stenoglossum (Schlechter) L.O.Williams
- 00ZW02876 I G 'Thompsonianum'
- 00ZW02846 I G triumphans Rchb.f.
- 00ZW02800 I G uroskinneri Lindl.
- 00ZW02873 I G uroskinneri Lindl.

Oncidium

- 00ZW11457 I G abortivum Rchb.f.
- 00ZW11934 I E abortivum Rchb.f.
- 00ZW11963 E abortivum Rchb.f. [C.G. GOUDA SN]
- 00ZW11205 G altissimum (Jacq.) Sw.
- 00ZW12009 E altissimum (Jacq.) Sw.
- 00ZW11941 E aureum Lindl. [MAAS 6176]
- 00ZW11834 G aurisasinorum Standl. & L.O.Williams [SCHULTZ]
- 00ZW10882 I G barbatum Lindl.
- 00ZW06920 I G baueri Lindl.
- 00ZW10823 I E baueri Lindl.
- 00ZW10737 I G bicallosum Lindl.
- 00ZW11379 I G blanchetii Rchb.f.
- 00ZW11367 I G boothianum Rchb.f.
- 00ZW09821 I E carthagenense (Jacq.) Sw.
- 00ZW10019 I E carthagenense (Jacq.) Sw. [V.R. & AK.M.]
- 00ZW11904 G cavendishianum Batem.
- 00ZW10871 I G cebolleta (Jacq.) Sw.
- 00ZW11363 I U cebolleta (Jacq.) Sw.
- 00ZW11374 I G concolor W.J.Hook. var. ottonis (Schlechter) Pabst
- 00ZW10738 I G crispum Lodd.
- 00ZW02141 I G excavatum Lindl.
- 00ZW10739 I G forbesii W.J.Hook.
- 00ZW02979 I G harrisonianum Lindl.
- 00ZW10883 I G harrisonianum Lindl.
- 00ZW11905 G hastatum (Batem.) Lindl.
- 00ZW11369 I G heteranthum Poepp. & Endl.
- 00ZW02476 I G hians Lindl.
- 00ZW02477 I G hians Lindl.
- 00ZW02145 G 'Java'
- 00ZW06851 I E lanceanum Lindl.
- 00ZW10555 E lanceanum Lindl.
- 00ZW11285 I E lanceanum Lindl. [BL S.N.]
- 00ZW11373 I G leucochilum Batem. ex Lindl.
- 00ZW10621 G liebmannii Rchb.f. ex Kraenzl.
- 00ZW10768 I G liebmannii Rchb.f. ex Kraenzl.
- 00ZW10918 I G limminghii C.Morr. ex Lindl.
- 00ZW06888 I G maculatum (Lindl.) Lindl.
- 00ZW10730 I G maculatum (Lindl.) Lindl.
- 00ZW02710 I G microchilum Batem. ex Lindl.
- 00ZW11567 I E obryzatum Rchb.f. [HV.D.W S.N.]
- 00ZW11578 I E obryzatum Rchb.f.
- 00ZW02483 I G ornithorhynchum H.B.K.
- 00ZW10624 I G ornithorhynchum H.B.K.
- 00ZW10521 I G papilio Lindl.
- 00ZW10889 I G phymatochilum Lindl.

Orchidaceae (continued)

Oncidium (continued)

- 00ZW11492 I G *phymatochilum* Lindl.
 00ZW02591 G *pulvinatum* Lindl.
 00ZW11534 I G *pumilum* Lindl.
 00ZW10903 I G *raniferum* Lindl.
 00ZW11377 I G *reflexum* Lindl.
 00ZW11453 G *retusum* Lindl.
 00ZW11372 I G *sarcodes* Lindl.
 00ZW11452 G spec.
 00ZW11651 E spec. [MASNUV S.N]
 00ZW11659 E spec. [MASNUV S.N]
 00ZW11723 E spec. [MASNUV S.N]
 00ZW11858 E spec. [MAAS S.N.]
 00ZW02471 I G *sphacelatum* Lindl.
 00ZW02511 I G *sphacelatum* Lindl.
 00ZW09767 I G *sphacelatum* Lindl.
 00ZW09770 I G *sphacelatum* Lindl.
 00ZW11381 I G *spilopterum* Lindl.
 00ZW02481 I G *splendidum* A.Rich. ex Duchartre
 00ZW02482 I G *splendidum* A.Rich. ex Duchartre
 00ZW02597 I G *splendidum* A.Rich. ex Duchartre
 00ZW10164 I G *splendidum* A.Rich. ex Duchartre
 00ZW10256 I E *stenotis* Rchb.f.
 00ZW10550 I G *stramineum* Batem. ex Lindl.
 00ZW11206 I G *tigrinum* Llave & Lex. var. *unguiculatum* (Lindl.) Lindl.
 00ZW10501 I G *uniflorum* Booth ex Lindl.
 00ZW11482 I G *uniflorum* Booth ex Lindl.
 00ZW10741 I G *varicosum* Lindl. var. *rogersii* (Batem.) Rchb.f.
 00ZW11411 V E *versteegianum* Pulle [MH&JW S.N.]
 00ZW11368 I G *volvex* Rchb.f.
 00ZW11454 I G *waluwewa* Rolfe
 00ZW02473 I G *wentworthianum* Batem. ex Lindl.
 00ZW02227 I E *xanthornis* Rchb.f. ex J.J.Lind.

Ornithidium

- 00ZW02598 I G *densum* (Lindl.) Rchb.f.
 00ZW09828 I G *densum* (Lindl.) Rchb.f.
 00ZW10508 I G *densum* (Lindl.) Rchb.f.

Ornithocephalus

- 00ZW10024 I E *bicornis* Lindl.
 00ZW11280 I E *bicornis* Lindl. [BL S.N.]
 00ZW10819 I E *gladiatus* W.J.Hook. [MAAS 0563]
 00ZW11764 I E *inflexus* Lindl. [V.RD. 840]
 00ZW11511 I E *kruegeri* Rchb.f. [SCHULTZ]
 00ZW11686 E spec. [MASNUV SN.]
 00ZW11046 I G *tripterus* Schlechter

Ornithophora

- 00ZW02258 I G *radicans* (Rchb.f.) Garay & Pabst
 00ZW02865 I G *radicans* (Rchb.f.) Garay & Pabst
 00ZW09997 I G *radicans* (Rchb.f.) Garay & Pabst
 00ZW11010 I G *radicans* (Rchb.f.) Garay & Pabst

Orchidaceae (continued)

- 00ZW11107 G Otochilus
 00ZW11103 G alba Lindl.
 00ZW11103 G porrecta Lindl.
- 00ZW11662 E Otostylis
 00ZW11722 I E lepida (J.J.Lind. & Rchb.f.) Schlechter [M&SNUV S.N.]
 00ZW11722 I E lepida (J.J.Lind. & Rchb.f.) Schlechter [M&SNUV SN.]
- 00ZW11444 I E Pachyphyllum
 00ZW11444 I E tortuosum Foldats [CLEEF S.N.]
- 00ZW11873 I G Palumbina
 00ZW11873 I G candida (Lindl.) Rchb.f.
 00ZW11898 G candida (Lindl.) Rchb.f.
- 00ZW11828 E Paphinia
 00ZW11828 E spec. [SCHULTZ]
- 00ZW10103 G Paphiopedilum
 00ZW10107 G 'Adela'
 00ZW12001 G 'Andora'
 00ZW02173 G x annamense Guillaumin
 00ZW02173 G 'Arthurianum'
 00ZW02254 G 'Ashburtoniae'
 00ZW02365 G 'Ashburtoniae'
 00ZW02183 I G barbatum (Lindl.) Pfitz.
 00ZW09729 I G callosum (Rchb.f.) Stein
 00ZW10509 I G callosum (Rchb.f.) Stein
 00ZW11230 I G concolor (Batem.) Pfitz.
 00ZW02206 G 'Crossianum'
 00ZW02384 G 'Cyril Lee'
 00ZW02393 G 'Doraesus'
 00ZW02596 G 'Doraesus'
 00ZW12006 E exul (Ridl.) Rolfe
 00ZW02203 I G x goweranum hort.
 00ZW02352 G 'Harefield Hall'
 00ZW02364 G 'Harefield Hall'
 00ZW02207 G 'Harrisianum'
 00ZW02340 G 'Harrisianum'
 00ZW02350 G 'Harrisianum'
 00ZW06899 I G hirsutissimum (Lindl.) Stein
 00ZW02185 I G insigne (Wall. ex Lindl.) Pfitz. var.
 00ZW02204 G insigne (Wall. ex Lindl.) Pfitz. var. insigne
 00ZW02310 I G insigne (Wall. ex Lindl.) Pfitz. var. insigne
 00ZW02339 G insigne (Wall. ex Lindl.) Pfitz. var. insigne
 00ZW02361 I G insigne (Wall. ex Lindl.) Pfitz. var. insigne
 00ZW02240 I G insigne (Wall. ex Lindl.) Pfitz. var. sanderæ Rchb.f.
 00ZW10900 I G javanicum (Reinw. ex Lindl. & Paxt.) Pfitz.
 00ZW02331 G 'King Arthur'
 00ZW02414 G 'King Arthur'
 00ZW02239 G 'Lathamianum'
 00ZW02188 I G lawrenceanum (Rchb.f.) Pfitz.
 00ZW02189 I G lawrenceanum (Rchb.f.) Pfitz.

Orchidaceae (continued)

Paphiopedilum (continued)

- 00ZW02197 I G lawrenceanum (Rchb.f.) Pfitz.
- 00ZW02213 I G lawrenceanum (Rchb.f.) Pfitz.
- 00ZW02291 G 'Maudiae'
- 00ZW02281 G 'Minos Youngii'
- 00ZW02232 G 'Mona Lisa'
- 00ZW02394 G 'Mona Lisa'
- 00ZW02500 G 'Mona Lisa'
- 00ZW02200 G 'Muriel Hollington Venus'
- 00ZW11232 I G niveum (Rchb.f.) Stein
- 00ZW02344 G x oenanthum (Rchb.f.) Pfitz.
- 00ZW11138 I G philippinense (Rchb.f.) Stein
- 00ZW02298 G 'Pollettianum'
- 00ZW02334 I G praestans (Rchb.f.) Pfitz. var. kimballianum Lind.
- 00ZW10746 I G praestans (Rchb.f.) Pfitz. var. praestans
- 00ZW12000 G pyrisianum
- 00ZW02297 G 'Rosy Dawn'
- 00ZW02149 G 'San-actaeus'
- 00ZW02163 G 'Sir Redvers Buller'
- 00ZW02237 G 'Sir Redvers Buller'
- 00ZW10112 G 'Snowflake'
- 00ZW11999 G spec.
- 00ZW02345 G 'St. Alban'
- 00ZW09989 I G sukhakulii Schoser & Sengh.
- 00ZW10106 G 'T.W. Abbott'
- 00ZW02375 I G tonsum (Rchb.f.) Stein
- 00ZW12007 G tonsum (Rchb.f.) Stein
- 00ZW02176 G 'Troilus'
- 00ZW02342 I G venustum (Wall.) Pfitz.
- 00ZW11485 I E villosum (Lindl.) Stein
- 00ZW11903 G villosum (Lindl.) Stein
- 00ZW12005 E villosum (Lindl.) Stein
- 00ZW11116 I G volonteanum (Sand.) Stein
- 00ZW02260 G 'William Mathews'

Phaius

- 00ZW10854 G mishmensis Rchb.f.
- 00ZW10146 I G tancarvilleae (Banks ex L'Herit.) Bl.
- 00ZW10981 I G tancarvilleae (Banks ex L'Herit.) Bl.

Phalaenopsis

- 00ZW09785 I E amabilis (L.) Bl.
- 00ZW09825 I G amabilis (L.) Bl.
- 00ZW10122 I G amabilis (L.) Bl.
- 00ZW11181 I E amabilis (L.) Bl. [FROMMES.N.]
- 00ZW02236 I G amboinensis J.J.Sm.
- 00ZW02665 G 'Avalanche'
- 00ZW10057 I G cornu-cervi (Breda) Bl. & Rchb.f.
- 00ZW02518 I G lueddemanniana Rchb.f.
- 00ZW02645 I G schillerana Rchb.f.
- 00ZW10543 G spec.
- 00ZW02540 I G stuartiana Rchb.f.

Orchidaceae (continued)

Phloeophila

00ZW10515 I E pubescens (Barb.-Rodr.) Garay

Pholidota

00ZW10666 I G articulata Lindl.
00ZW11436 I E carnea (Bl.) Lindl. [HEKK S.N.]
00ZW02728 I G chinensis Lindl.
00ZW02390 I G imbricata Lindl.
00ZW02555 I G imbricata Lindl.
00ZW10160 I G imbricata Lindl.
00ZW10701 I G imbricata Lindl.
00ZW10975 I E imbricata Lindl.

Phragmipedium

00ZW11940 I E caricinum (Lindl. & Paxt.) Rolfe [MAAS 6005]
00ZW02311 I G x grande Hort.
00ZW10132 G x grande Hort.
00ZW02312 G longifolium (Rchb.f. & Warscz.) Rolfe var. longifolium
00ZW02314 G longifolium (Rchb.f. & Warscz.) Rolfe var. longifolium
00ZW02313 I G 'Schroederiae'
00ZW10130 G 'Schroederiae'
00ZW10131 I G x sedenii (-) Pfitz. var. candidulum (Rchb.f.) Pfitz.
00ZW10135 I G x sedenii (-) Pfitz. var. candidulum (Rchb.f.) Pfitz.
00ZW10136 I G x sedenii (-) Pfitz. var. candidulum (Rchb.f.) Pfitz.
00ZW10139 I G x sedenii (-) Pfitz. var. candidulum (Rchb.f.) Pfitz.
00ZW10140 I G x sedenii (-) Pfitz. var. candidulum (Rchb.f.) Pfitz.
00ZW10142 I G x sedenii (-) Pfitz. var. candidulum (Rchb.f.) Pfitz.
00ZW02305 G x sedenii (Rchb.f.) Pfitz.
00ZW10133 I G x sedenii (Rchb.f.) Pfitz.
00ZW12014 E spec. [H.L. 1437]

Physosiphon

00ZW06925 I G tubatus (Lodd.) Rchb.f.
00ZW11896 G tubatus (Lodd.) Rchb.f.

Platystele

00ZW10769 I G ovalifolia (Focke) Garay & Dunsterv.
00ZW11243 I E ovalifolia (Focke) Garay & Dunsterv. [PAF S.N.]

Pleione

00ZW10507 I G bulbocodioides (Franch.) Rolfe
67BL00215 I G bulbocodioides (Franch.) Rolfe

Pleurothallis

00ZW11427 I E acuminata (H.B.K.) Lindl. [CLEEF S.N.]
00ZW11433 I E acuminata (H.B.K.) Lindl. [CLEEF S.N.]
00ZW11341 I G barbulata Lindl.
00ZW11753 I E blaisdellii S.Wats.
00ZW10780 I E breviscapa C.Schweinf. [P 13031]
00ZW11944 I E breviscapa C.Schweinf. [MAAS S.N.]
00ZW11358 I G cabellensis Rchb.f.
00ZW11463 I G ciliaris (Lindl.) L.O.Williams
00ZW11346 I G ciliolata Schlechter

Orchidaceae (continued)

Pleurothallis (continued)

00ZW10087	I E	circumplexa Lindl.
00ZW11811	I E	cornualis Luer [MAAS S.N.]
00ZW10036	I E	decipiens O.Ames & C.Schweinf.
00ZW10563	I G	discoidea Lindl.
00ZW11932	I U	dodsonii Luer
00ZW11958		dodsonii Luer [C.GOUDEA SN]
00ZW11047	G	ghiesbreghtiana A.Rich. & Gal.
00ZW02603	I E	grobyi Batem. ex Lindl. [JCL S.N.]
00ZW10031	I E	grobyi Batem. ex Lindl.
00ZW10802	I E	grobyi Batem. ex Lindl. [MAAS S.N.]
00ZW11252	I E	grobyi Batem. ex Lindl.
00ZW11712	I E	hitchcockii Ames [M&SNUV SN.]
00ZW11634	I E	hitchcockii O.Ames
00ZW11446	I E	hypocrita Garay & Dunsterv.
00ZW10938	I E	incurva Lindl. [PAF S.N.]
00ZW11601	V E	ionantha Rchb.f. [SCHULTZ]
00ZW11067	I E	linguifera Lindl.
00ZW10612	G	macrophylla H.B.K.
00ZW10779	I E	mentosa Cogn. [P 13034]
00ZW10917	I E	minima C.Schweinf. [MAAS S.N.]
00ZW11611	I E	minima C.Schweinf. [SCHULTZ]
00ZW11464	I U	miqueliana (Focke) Lindl.
00ZW10244	I E	monocardia Rchb.f. [MAAS S.N.]
00ZW11670	I E	monocardia Rchb.f. [M.&SNUV SN]
00ZW11717	I E	monocardia Rchb.f. [M&SNUV S.N]
00ZW09741	I N	obovata (Lindl.) Lindl.
00ZW10614	I G	obovata (Lindl.) Lindl.
00ZW10809	I E	orbicularis (Lindl.) Lindl. [MAAS S.N.]
00ZW11676	I E	orbicularis (Lindl.) Lindl. [M&SNUV S.N]
00ZW11847	I E	orbicularis (Lindl.) Lindl. [CLEEF S.N.]
00ZW11360	I G	pallida Luer
00ZW09876	I E	penduliflora Kraenzl. [PAF S.N.]
00ZW11559	I G	polygonoides Griseb.
00ZW11564	I E	polygonoides Griseb.
00ZW11345	I G	pruinosa Lindl.
00ZW11609	I E	pruinosa Lindl.
00ZW11675	I E	pruinosa Lindl. [M&SNUV SN.]
00ZW10831	I U	recurva Lindl. var. recurva
00ZW11019	I G	revoluta (Ruiz & Pav.) Garay
00ZW11349	I G	reymondi (Karst.) Rchb.f.
00ZW11002	I G	rhodosticta Kraenzl.
00ZW11842	I E	rhodosticta Kraenzl. [CLEEF SN.]
00ZW11818	I E	ruberrima Lindl. [MAAS S.N.]
00ZW11001	I G	ruscifolia (Jacq.) R.Br.
00ZW11671	I E	ruscifolia (Jacq.) R.Br. [M&SNUV]
00ZW11879	I E	ruscifolia (Jacq.) R.Br. [M&SNUVS.N.]
00ZW11935	I E	ruscifolia (Jacq.) R.Br. aff.
00ZW11048	I G	schiedei Rchb.f.
00ZW11537	I G	sclerophylla Lindl.
00ZW11512	I G	semperflorens Lindl.
00ZW02584	G	spec.

24 accessions share this taxon

Orchidaceae (continued)

Pleurothallis (continued)

- 00ZW02818 I G triangulipetala O.Ames & Correll
00ZW11355 I G tridentata Klotzsch
00ZW11582 I E tridentata Klotzsch
00ZW11720 I E uncinata Fawc.
00ZW11865 I E uniflora Lindl. [MAAS S.N.]
00ZW10548 G velaticaulis Rchb.f.
00ZW10923 I E velaticaulis Rchb.f. [PAF S.N.]
00ZW11915 I E verecunda Schlechter
00ZW11918 I E verecunda Schlechter

Podangis

- 00ZW11309 I E dactyloceras (Rchb.f.) Schlechter

Podochilus

- 00ZW11098 G cultratus Lindl.

Polystachya

- 00ZW11178 I E adansoniae Rchb.f.
00ZW11288 I E adansoniae Rchb.f.
00ZW10606 I G affinis Lindl.
00ZW11324 I E albescens Ridl.
00ZW11289 I E bancoensis van Der Burg
00ZW11307 I E calluniflora Kraenzl.
00ZW11974 I E concreta (Jacq.) Garay & Sweet [C.GOUDEA SN]
00ZW10988 I E cultriformis (Thou.) Spreng.
00ZW11300 I E cultriformis (Thou.) Spreng.
00ZW11330 I E elegans Kraenzl.
00ZW06965 I E foliosa (Lindl.) Rchb.f.
00ZW11608 I E foliosa (Lindl.) Rchb.f. [SCHULTZ]
00ZW11308 E spec.
00ZW11323 E spec.
00ZW11332 E spec.
00ZW11169 I G stricta Rolfe
00ZW11163 I U tessellata Lindl.
00ZW11325 I E tessellata Lindl.

Pomatocalpa

- 00ZW10999 I G acuminata (Rolfe) Schlechter
00ZW10060 I G spicatum Breda

Ponthieva

- 00ZW11779 I E petiolata Lindl. [STOFF S.N.]
00ZW11912 E spec.

Prescottia

- 00ZW09836 I G plantaginea Lindl.

Promenaea

- 00ZW11362 I U stapelioides (Link & Otto) Lindl.

Psymmorchis

- 00ZW11500 I E pusilla (L.) Dodson & Dressl. [SCHULTZ]

Orchidaceae (continued)

- 00ZW11343 V U Quekettia
papillosa Garay
- 00ZW10908 I G Rangaeria
brachyceras (Summerh.) Summerh.
- 00ZW11331 I E brachyceras (Summerh.) Summerh.
- 00ZW11538 G Reichenbachanthus
emarginatus Garay
- 00ZW02837 I G Restrepia
antennifera H.B.K.
- 00ZW10635 G antennifera H.B.K.
- 00ZW11440 I E ecuadorensis Rolfe [MAAS 2885]
- 00ZW11629 I U lansbergii Rchb.f. & Wagner cf.
- 00ZW11562 G spec.
- 00ZW11907 G spec.
- 00ZW10622 I G striata Rolfe
- 00ZW09769 I G wagneri Rchb.f.
- 00ZW11767 I E xanthophthalma Rchb.f. [VRD.S.N.]
- 00ZW10159 I G Restrepiella
ophiocephala (Lindl.) Garay & Dunsterv.
- 00ZW10168 I G ophiocephala (Lindl.) Garay & Dunsterv.
- 00ZW10703 I G Rhynchostylis
gigantea (Lindl.) Ridl.
- 00ZW09752 I G Rodriguezia
decora (Lem.) Rchb.f.
- 00ZW02830 I G secunda H.B.K.
- 00ZW06828 I E secunda H.B.K.
- 00ZW11399 I E secunda H.B.K. [EAM S.N.]
- 00ZW11985 E secunda H.B.K. [SCHULTZ]
- 00ZW11539 I G venusta Rchb.f.
- 00ZW10892 G Rodrigueziella
spec.
- 00ZW11872 I G Rodrigueziopsis
microphyta (Barb.-Rodr.) Schlechter
- 00ZW11093 I G Saccolabium
humile Ridl.
- 00ZW11147 I G Sarcophyton
pachyphyllum (O.Ames) Garay
- 00ZW11007 I G Sauroglossum
nitidum (Vell.) Schlechter
- 00ZW10610 I G Scaphosepalum
ochthodes (Rchb.f.) Pfitz.

Orchidaceae (continued)

Scaphosepalum (continued)

00ZW11491 I G swertiifolium (Rchb.f.) Rolfe

Scaphyglottis

- 00ZW02373 I G amethystina (Rchb.f.) Schlechter
 00ZW06822 I E amethystina (Rchb.f.) Schlechter
 00ZW06977 I E amethystina (Rchb.f.) Schlechter [KUK S.N.]
 00ZW10781 I E amethystina (Rchb.f.) Schlechter [P 12723]
 00ZW11211 G amethystina (Rchb.f.) Schlechter
 00ZW11799 I E cuneata Schlechter [MAAS S.N.]
 00ZW02632 I E cuneata Schlechter var. cuneata
 00ZW06840 I E cuneata Schlechter var. cuneata
 00ZW06984 I E cuneata Schlechter var. cuneata [KUK S.N.]
 00ZW02828 I G cuneata Schlechter var. major (-) C.Schweinf.
 00ZW11859 I E grandiflora O.Ames & C.Schweinf. [MAAS S.N.]
 00ZW11591 V E leucantha Rchb.f.
 00ZW10084 I E lindeniana (A.Rich. & Gal.) L.O.Williams
 00ZW11259 E spec. [BL133]
 00ZW11619 E spec.
 00ZW11664 E spec. [M&SNUV]
 00ZW11682 E spec. [M&SNUV]
 00ZW11732 E spec. [M&SNUV]
 00ZW11845 E spec. [MAAS S.N.]
 00ZW11952 E spec. [C.GOUDA SN]
 00ZW11966 E spec. [C.GOUDA SN]
 00ZW11967 E spec. [C.GOUDA SN]
 00ZW11989 E spec.
 00ZW10017 I E violacea (Lindl.) Lindl. [V.R.&A.M.]
 00ZW11348 I G violacea (Lindl.) Lindl.
 00ZW11577 I E violacea (Lindl.) Lindl. [HVDW. SN.]
 00ZW11652 I E violacea (Lindl.) Lindl. [M&SNUV]
 00ZW11690 I E violacea (Lindl.) Lindl. [M&SNUV]
 00ZW11699 I E violacea (Lindl.) Lindl. [M&SNUV]

x Schombolaelia

00ZW02726 G tibibrosa Hort.

Schomburgkia

- 00ZW02751 I E gloriosa Rchb.f.
 00ZW02762 I E gloriosa Rchb.f.
 00ZW02896 I E gloriosa Rchb.f.
 00ZW02358 I G humboldtii (Rchb.f.) Rchb.f.
 00ZW02516 G spec.
 00ZW02949 G spec.
 00ZW11543 G undulata Lindl.

Sigmatostalix

00ZW11957 E spec. [C.GOUDA SN]

Sobralia

- 00ZW02225 I G leucoxantha Rchb.f. cf.
 00ZW02916 I G macrantha Lindl.
 00ZW02917 I G macrantha Lindl.

Orchidaceae (continued)

Sobralia (continued)

- 00ZW02924 I G *macrantha* Lindl.
 00ZW10656 I G *macrantha* Lindl.
 00ZW10982 I G *macrantha* Lindl.
 00ZW09870 I E *sessilis* Lindl. [PAF S.N.]
 00ZW11708 E spec. [M&SNUV]
 00ZW11785 E spec.

Sophronitis

- 00ZW02583 I G *cernua* Lindl.

Spiranthes

- 00ZW11769 I E *plantaginea* Lindl.

Stanhopea

- 00ZW10578 G *grandiflora* (Lodd.) Lindl.
 00ZW02907 I G *graveolens* Lindl. var. *concolor* Porsch
 00ZW02905 I G *graveolens* Lindl. var. *graveolens*
 00ZW02739 I G *graveolens* Lindl. var. *inodora* Regel
 00ZW02902 I G *graveolens* Lindl. var. *inodora* Regel
 00ZW02903 I G *hernandezii* (Kunth) Schlechter
 00ZW02904 I G *hernandezii* (Kunth) Schlechter
 00ZW02906 I G *hernandezii* (Kunth) Schlechter
 00ZW10220 I G *hernandezii* (Kunth) Schlechter
 00ZW10223 I G *hernandezii* (Kunth) Schlechter
 00ZW10577 G *insignis* Frost ex W.J.Hook.
 00ZW02913 I G *oculata* (Lodd.) Lindl.
 00ZW09833 I G *oculata* (Lodd.) Lindl.
 00ZW10221 I G *oculata* (Lodd.) Lindl.
 00ZW10222 I G *oculata* (Lodd.) Lindl.
 00ZW10576 G *oculata* (Lodd.) Lindl.
 00ZW11763 I E *oculata* (Lodd.) Lindl. [V.RD. 839]
 00ZW11837 E spec.
 00ZW02914 I G *wardii* Lodd. ex Lindl.
 00ZW10224 G *wardii* Lodd. ex Lindl.

Stelis

- 00ZW06922 I G *aprica* Lindl.
 00ZW11839 I E *aprica* Lindl. [SCHULTZ]
 00ZW02506 I E *argentata* Lindl. [PAF S.N.]
 00ZW02616 I E *argentata* Lindl.
 00ZW09892 I E *argentata* Lindl. [PAF S.N.]
 00ZW10242 I G *argentata* Lindl.
 00ZW10795 I E *argentata* Lindl. [P 15353]
 00ZW10804 I E *argentata* Lindl. [MAAS S.N.]
 00ZW10805 I E *argentata* Lindl. [MAAS S.N.]
 00ZW11580 I E *braccata* Rchb.f. & Warscz. [HVDW S.N.]
 00ZW06935 G *ciliaris* Lindl.
 00ZW11429 I E *cucullata* O.Ames
 00ZW11442 I E *nitens* Rchb.f.
 00ZW11803 I E *nitens* Rchb.f. [MAAS S.N.]
 00ZW11536 I G *papaquerensis* Rchb.f.
 00ZW11831 I E *santiagoensis* Mansf. [SCHULTZ]

Orchidaceae (continued)

Stelis (continued)

- 00ZW11361 G spec.
- 00ZW11410 E spec. [MH&JW S.N.]
- 00ZW11592 E spec.
- 00ZW11760 E spec. [CLEEF S.N.]
- 00ZW11765 E spec. [V.RD. 842]
- 00ZW11808 E spec. [MAAS S.N.]
- 00ZW11816 E spec. [MAAS S.N.]
- 00ZW11824 E spec. [MAAS S.N.]
- 00ZW11870 G spec.
- 00ZW11936 E spec.
- 00ZW11027 I E vulcani Rchb.f.

Symphyglossum

- 00ZW09986 I G sanguineum (Rchb.f.) Schlechter

Systeloglossum

- 00ZW10092 I E costaricense Schlechter

Tetragamestus

- 00ZW11545 I G modestus Rchb.f.

Thunia

- 00ZW02517 I G bracteata (Roxb.) Schlechter
- 00ZW02523 I G bracteata (Roxb.) Schlechter
- 00ZW02233 G marshalliana Rchb.f.

Trias

- 00ZW11336 G intermedia Seidenf. & Smitin.
- 00ZW06956 I G picta (Par. & Rchb.f.) Par.

Trichocentrum

- 00ZW11977 G cornucopiae Linden & Rchb.f. ex Rchb.f.
- 00ZW11356 G pulchrum Poepp. & Endl.
- 00ZW11286 I E recurvum Lindl. [BL S.N.]

Trichoceros

- 00ZW10003 I G muralis Lindl. var. platyceros (Rchb.f.) C.Schweinf.

Trichopilina

- 00ZW10162 I G maculata Rchb.f.
- 00ZW10233 I G marginata Henfr.
- 00ZW09704 I G sanguinolenta (Lindl.) Rchb.f.
- 00ZW10736 I G sanguinolenta (Lindl.) Rchb.f.
- 00ZW10734 I G tortilis Lindl.

Trichotosia

- 00ZW02849 I G velutina (Lodd. ex Lindl.) Kraenzl.

Tridactyle

- 00ZW11316 I E tridactylites (Rolfe) Schlechter

Orchidaceae (continued)

Trigonidium

- 00ZW02646 I E acuminatum Batem. ex Lindl.
00ZW11409 I E acuminatum Batem. ex Lindl.
00ZW11223 G egertonianum Batem.

Vanda

- 00ZW02892 I G tricolor Lindl. var. suavis (Lindl.) Rchb.f.
00ZW02891 I G tricolor Lindl. var. tricolor

Vandopsis

- 00ZW02498 I G gigantea (Lindl.) Pfitz.
00ZW02575 G lissochiloides (Gaudich.) Pfitz.
00ZW10191 G lissochiloides (Gaudich.) Pfitz.

Vanilla

- 00ZW02978 G pompona Schiede
00ZW06846 I E pompona Schiede
00ZW06885 I E pompona Schiede
00ZW10197 G spec.

Warscewiczella

- 00ZW12010 U discolor (Lindl.) Rchb.f.

Xylobium

- 00ZW11593 I E corrugatum (Lindl.) Rolfe [HUBEIN SN]
00ZW11891 G foveatum (Lindl.) Nichols.
00ZW02187 I G leontoglossum (Rchb.f.) Rolfe
00ZW10261 I E powellii Schlechter
00ZW11737 E spec. [M&SNUVS.N.]
00ZW02909 I G variegatum (Ruiz & Pav.) Garay & Dunsterv.

Zygopetalum

- 00ZW10735 I G crinitum Lodd.
00ZW10015 I G intermedium Lodd. ex Lindl.
00ZW10888 I G intermedium Lodd. ex Lindl.
00ZW02354 I G mackaii W.J.Hook.
00ZW11984 G wallisii Rchb.f.

Zygosepalum

- 00ZW11615 I E labiosum (L.C.Rich.) Garay
00ZW12011 I E labiosum (L.C.Rich.) Garay

Orobanchaceae

Aeginetia

- 68GR01529 I G indica Roxb.

Lathraea

- 79ZS00060 G clandestina L.

Osmundaceae

- Osmunda
 85BL00190 K *japonica* Thunb.
 69BL00278 I G *regalis* L.
 77ZB00044 I G *regalis* L.
 79ZS00052 G *regalis* L.

Oxalidaceae

- Biophytum
 68GR00771 I G *dendroides* (H.B.K.) DC.
 86GR00082 G *dendroides* (L.) DC.
 86GR00084 G *dendroides* (L.) DC.
 84GR00327 E spec. [MAAS 6217]

- Oxalis
 84BL00162 E *acetosella* L.
 69BL00482 I G *adenophylla* Gill.
 68GR01089 G *articulata* Savigny
 68GR01447 I G *bowiei* Herb.
 76GR00237 G *corymbosa* DC.
 73ZS00078 I G *deppeii* Lodd. ex Sweet
 71BL00388 I G *inops* Eckl. & Zeyh.
 84BL00469 G *inops* Eckl. & Zeyh.
 68GR01095 G *latifolia* H.B.K.
 77GR00185 I E *mandiocana* Raddi [MAAS 3263]
 68GR01455 G *sericea* L.f.
 80GR00242 E *succulenta* Barn. cf. [MAAS 4653]
 68GR01448 G *tetraphylla* Cav.
 81GR00031 N *tuberosa* Mol.
 71ZS00034 I G *valdiviensis* Barneoud

Paeoniaceae

- Paeonia
 78BL00321 E *anomala* L. var. *intermedia* (-) O. & B.Fedtsch.
 71ZS00053 I G *anomala* L. var. *intermedia* (-) O. & B.Fedtsch.
 68BL00097 G *bakeri* Lynch
 68BL00096 G *banatica* Rochel
 82BL00222 E *brownii* Dougl. ex W.J.Hook.
 71RD00033 G *delavayi* Franch.
 65BL00399 I G x *lemoniei* Rehd. cv.
 71RD00032 I G *lutea* Delav. ex Franch. var. *ludlowii* F.C.Stern & G.Taylor
 80ZS00100 I G *mascula* (L.) Mill. ssp. *arietina* (G.Anders.) Cull. & Heyw.
 78BL00200 G *mascula* (L.) Mill. ssp. *mascula*
 67BL00273 I G *mlokosewitschii* Lomak.
 66BR00285 G *officinalis* L. 'Rosea Plena'
 71ZS00052 I G *peregrina* Mill.
 66BR00283 G *peregrina* Mill. 'Fire King'
 72RD00058 I G *potaninii* Kom. var. *potaninii*
 71RD00034 G *suffruticosa* Andr.
 65BL00278 I G *wittmanniana* Hartwiss ex Lindl. var. *wittmanniana*

?????

- 64GR00022 E [SA. B 13]
 68GR00872 E
 68GR00931 E
 76GR00076 G

Caryota

- 75GR00391 G mitis Lour.

Chamaedorea

- 71GR00161 I G elegans Mart.
 76GR00066 I G ernesti-augusti H.Wendl.

Chamaerops

- 75GR00337 G humilis L. var. humilis

Chrysalidocarpus

- 77GR00229 G lutescens (Bory) H.Wendl.

Coccothrinax

- 76GR00074 G argentea (Lodd. ex Schultes) Sarg. ex Becc.

Cocos

- 73GR00461 G nucifera L. 'Nana'

Howeia

- 76GR00602 G belmoreana (C.Moore & F.v.Muell.) Becc.
 76GR00601 G forsterana (C.Moore & F.v.Muell.) Becc.

Hydriastele

- 82GR00111 G wendlandiana (F.v.Muell.) Wendl. & Drude

Latania

- 75GR00016 S loddigesii Mart.

Livistona

- 76GR00589 G chinensis (Jacq.) R.Br. ex Mart.

Mascarena

- 75GR00015 G verschaffeltii (H.Wendl.) L.H.Bailey

Neodypsis

- 68GR00713 I E decarii Jumelle

Phoenix

- 73GR00539 G canariensis hort. ex Chabaud
 76GR00062 G dactylifera L.
 76GR00605 G rupicola T.Anders.

Rhapis

- 76GR00024 humilis Bl.

Palmae (continued)

75GR00381 Rhopalostylis
G *sapida* (Soland. ex G.Forst.) H.Wendl. & Drude

76GR00042 Sabal
G *blackburniana* Glazebro. ex Schult. & Schult.f.

73GR00548 Trachycarpus
G *fortunei* (W.J.Hook.) H.Wendl.

Pandanaceae

74GR00647 Pandanus
G *sanderi* Mast.
76GR00595 G *vandermeeschii* Balf.f.
68GR00802 G *veitchii* hort. Veitch ex Mast. & T.Moore

Papaveraceae

53ZE00601 I G Argemone
mexicana L.

75ZS00117 I G Chelidonium
majus L.

Corydalis
83BL00348 E *ambigua* Cham. & Schlechtend.
69BL00335 I G *cheilanthesifolia* Hemsl.
86BL00205 G *gortschakovii* Schrenk
70BL00171 I G *lutea* (L.) DC.
71BL00192 I G *lutea* (L.) DC.
83BL00259 G *nobilis* (L.) Pers.
83BL00332 G *nobilis* (L.) Pers.
81BL00226 I U *ochotensis* Turcz. var. *ochotensis*
71BL00193 I G *ochroleuca* W.D.J.Koch
67BL00199 G *ophiocarpa* J.D.Hook. & Thoms.
54ZE02436 I G *sempervirens* (L.) Pers.
69BL00442 I G *solida* (L.) Clairv.
77BL00355 I G *solida* (L.) Clairv.
78BL00043 I E *solida* (L.) Clairv.
77BL00026 G *solida* (L.) Clairv. var. *speciosa-transsilvanica*

Dicentra
84BL00235 E *eximia* (Ker-Gawl.) Torr.
73BL00163 I G *formosa* (Andr.) Walp. ssp. *formosa*
73ZS00031 I G *formosa* (Andr.) Walp. ssp. *formosa*
74ZB00001 G *formosa* (Andr.) Walp. ssp. *formosa*
73BL00047 I G *formosa* (Andr.) Walp. ssp. *oregana* (Eastw.) Munz
84BL00470 G *macrantha* Oliv.
84BL00348 G *peregrina* (J.H.Rudolph) Mak.
77ZB00034 I G *spectabilis* (L.) Lem.

Dicranostigma
68ZE02407 I G *leptopodium* (Maxim.) Fedde

Papaveraceae (continued)

- Eschscholzia
84ZE02508 K californica Cham. cv.
80ZE02150 I G lobbii E.Green

- Fumaria
75BL00207 I G officinalis L.

- Glaucium
61ZE00619 I G flavum Crantz

- Hylomecon
71BL00346 I G japonica (Thunb.) Prantl & Kuendig

- Isomeris
69GR00047 G arborea Nutt.

- Macleaya
75ZS00047 I G cordata (Willd.) R.Br. var. cordata

- Meconopsis
86BL00110 G aculeata Royle
64BL00209 I G betonicifolia Franch.
86BL00105 G betonicifolia Franch. 'White Swan'
65BL00454 I G cambrica (L.) Vig.
66BL00126 G cambrica (L.) Vig. 'Grandiflora'
86BL00254 G dhwojii G.Taylor ex Hay
82BL00299 E discigera Prain [BEER 640]
86BL00113 G grandis Prain
86BL00255 S grandis Prain
81BL00117 G horridula J.D.Hook. & Thoms.
85BL00116 G horridula J.D.Hook. & Thoms.
84BL00357 S integrifolia (Maxim.) Franch. [LANC. 889]
84BL00514 G integrifolia (Maxim.) Franch.
85BL00100 E integrifolia (Maxim.) Franch.
84BL00398 G latifolia (Prain) Prain
81BL00179 E paniculata (D.Don) Prain [FHC 10]
84BL00321 E paniculata (D.Don) Prain [S 446]
86BL00014 G regia G.Taylor
86BL00116 G regia G.Taylor
86BL00256 G regia G.Taylor
85BL00114 G simplicifolia D.Don
84BL00350 S simplicifolia (D.Don) Walp.
86BL00118 G superba King ex Prain
86BL00119 G villosa (J.D.Hook.) G.Taylor

- Papaver
86BL00088 G alboroseum Hulten
86BL00089 G apokrinomenon Fedde
72ZE02126 I G commutatum Fisch. & Mey.
70BL00037 I G fugax Poir. cf.
86BL00197 G kernerii Hayek
86BL00258 G kernerii Hayek
86BL00328 S kernerii Hayek

Papaveraceae (continued)

Papaver (continued)

- 65BL00579 G lateritium K.Koch
- 77ZB00035 G 'Marcus Perry'
- 86BL00169 G miyabeanum Tatewaki ex Miyabe & Tatewaki
- 86BL00198 G miyabeanum Tatewaki ex Miyabe & Tatewaki
- 71BL00226 G monanthum Trautv.
- 56ZE02388 I G nudicaule L.
- 75ZS00118 I G orientale L.
- 65BL00049 E rhaeticum Leresche
- 65BL00384 E rhaeticum Leresche
- 71BL00075 E rhaeticum Leresche
- 62ZE02148 I E rhoeas L. [EAM S.N.]
- 71ZE01002 G somniferum L.
- 53ZE01049 G somniferum L. var. oleiferum
- 77BL00058 I S spicatum Boiss. & Bal. var. spicatum
- 77BL00059 E strictum Boiss. & Bal.
- 77BL00060 E tauricola Boiss.

Pteridophyllum

- 86BL00421 K racemosum Sieb. & Zucc.

Roemeria

- 75ZE00604 I G refracta DC.

Romneya

- 81BL00176 G coulteri Harv. var. coulteri

Sanguinaria

- 66BL00055 I G canadensis L.

Stylophorum

- 75BL00059 I G diphyllum (Michx.) Nutt.

Papilionaceae

Abrus

- 83GR00278 E precatorius L.

Amicia

- 73GR00513 I G zygomeris DC.

Amorpha

- 71RD00019 I G canescens Pursh
- 62RD00008 I G croceolanata S.Wats.
- 76RD00046 G croceolanata S.Wats.
- 79RD00449 G fruticosa L.
- 62RD00728 V G fruticosa L.
- 64RD00049 I G fruticosa L.
- 64RD00165 I G fruticosa L.
- 71RD00002 I G fruticosa L.
- 73RD00001 I G fruticosa L.
- 77RD00015 G glabra Poir.
- 78RD00457 G glabra Poir.

Papilionaceae (continued)

Amorpha (continued)

- 78RD00641 G *glabra* Poir.
62RD00009 G *herbaceae* Walt.
65RD00210 I G *nana* Nutt.
71RD00020 I G *nana* Nutt.

Anagyris

- 78GR00153 E *latifolia* Brouss. ex Willd.

Anthyllis

- 75BL00136 I G *hermanniae* L.
82BL00187 E *vulneraria* L. ssp. *alpestris* (-) Aschers. & Graebn.

Apios

- 75ZS00096 I G *americana* Medik.

Astragalus

- 71BL00183 G *angustifolius* Lam.
72ZS00050 I G *cicer* L.
67BL00277 G *falcatus* Lam.
69BL00511 I G *glycyphyllos* L.
80ZS00009 I E *glycyphyllos* L.

Baptisia

- 75ZS00097 I G *australis* (L.) R.Br.

Caragana

- 72RD00218 I G *arborescens* Lam.
79RD00465 G *arborescens* Lam.
80RD00155 G *arborescens* Lam.
80RD00159 E *arborescens* Lam.
62RD00718 G *aurantiaca* Koehne
72RD00156 G *aurantiaca* Koehne
71RD00102 G *boisii* Schneid.
72RD00158 G *brevispina* Royle
61RD00644 G *decorticans* Hemsl.
77RD00340 G *decorticans* Hemsl.
78RD01057 G *densa* Kom.
63RD00185 G *franchetiana* Kom.
71RD00017 G *frutex* (L.) K.Koch
77RD00486 G *fruticosa* (Pall.) Steud.
76RD00106 G *grandiflora* (Bieb.) DC.
62RD00144 G *maximowicziana* Kom.
79RD00466 G *maximowicziana* Kom.
76RD00191 G *microphylla* Lam.
77RD00289 G *microphylla* Lam.
64RD00292 G *sinica* (Buc'Hoz) Rehd.
79RD00467 G *sinica* (Buc'Hoz) Rehd.
76RD00193 G x *sophorifolia* Tausch
77RD00328 G *tragacanthoides* (Pall.) Poir.
78RD01077 G *tragacanthoides* (Pall.) Poir.

Papilionaceae (continued)

Carmichaelia

- 74GR00741 V G *cunninghamii* Raoul
74GR00342 I G *petriei* T.Kirk var. *petriei*

Centrosema

- 76GR00004 I E *virginianum* (L.) Benth. [JCL 6732]

Chamaecytisus

- 65RD00217 I G *purpureus* (Scop.) Link
80RD00242 G *purpureus* (Scop.) Link
60RD00210 G *supinus* (L.) Link
61RD00905 I G *supinus* (L.) Link

Chamaespartium

- 75BL00159 I G *sagittale* (L.) P.Gibbs ssp. *delphinense* (Verl.)...
66BL00169 I G *sagittale* (L.) P.Gibbs ssp. *sagittale*
79RD00496 G *sagittale* (L.) P.Gibbs ssp. *sagittale*
84BL00515 E *sagittale* (L.) P.Gibbs ssp. *sagittale*

Cladrastis

- 00ZG01015 I G *lutea* (Michx.f.) K.Koch
74RD00346 I G *lutea* (Michx.f.) K.Koch
77RD00291 G *lutea* (Michx.f.) K.Koch
79RD00402 G *lutea* (Michx.f.) K.Koch

Clitoria

- 77GR00249 I E *arborescens* Ait. [PAF S.N.]

Colutea

- 64RD00010 I G *arborescens* L. ssp. *arborescens*
64RD00333 I G x *media* Willd.
62RD00292 G *melanocalyx* Boiss. & Heldr. ssp. *melanocalyx*

Coronilla

- 72BL00075 I G *emerus* L. ssp. *emerus*
79RD00479 G *emerus* L. ssp. *emerus*
82BL00144 I G *orientalis* Mill. var. *orientalis*
79BL00020 I E *vaginalis* Lam.
70BL00170 G *varia* L.
75ZS00004 I G *varia* L.

Cytisus

- 79RD00488 G x *beanii* Nichols.
78RD00745 I G *decumbens* (Durande) Spach
79RD00489 G *decumbens* (Durande) Spach
66BL00066 I S *emeriflorus* Rchb.
00ZG00146 G x *praecox* Bean
78RD00746 G x *praecox* Bean 'Allgold'
70RD00134 G *purgans* (L.) Boiss.
80RD00195 E *scoparius* (L.) Link
80RD00212 E *scoparius* (L.) Link
00ZG02281 I G *scoparius* (L.) Link 'Andreanus'

Papilionaceae (continued)

- 73GR00480 G Derris
elliptica (Sweet) Benth.
- 75ZS00109 I G Desmodium
canadense (L.) DC.
- 81GR00197 E Dioclea
macrantha Huber aff.
- 74RD00210 I G Dorycnium
suffruticosum Vill.
- 75GR00252 I G Erythrina
crista-galli L.
75GR00280 I G crista-galli L.
83GR00133 E spec. [CLEEF S.N.]
84GR00395 E spec.
- 83ZS00025 I G Galega
officinalis L.
- 79RD00493 G Genista
anglica L.
85RD00342 E florida L. var. maroccana Ball
78RD00749 G lydia Boiss.
79RD00494 G pilosa L.
80RD00587 G pilosa L.
84RD00433 E pilosa L.
79RD00495 G pilosa L. 'Goldilocks'
69BL00400 I G pulchella Vis.
66RD00008 I G radiata (L.) Scop.
78RD00750 G radiata (L.) Scop.
63RD00092 G sericea Wulf.
84BL00525 G spec.
79RD00497 G tinctoria L. 'Golden Plate'
79RD00499 G tinctoria L. 'Lemon Spreader'
77RD00011 G tinctoria L. var. ovata (Waldst. & Kit.) F.W.Schultz
79RD00498 G tinctoria L. 'Royal Gold'
73RD00035 I G tinctoria L. var. tinctoria
78RD00785 G tinctoria L. var. tinctoria
- 80ZE02139 I G Glycine
max (L.) Merr.
- 76ZS00012 G Glycyrrhiza
glabra L.
- 60RD00790 G Halimodendron
halodendron (Pall.) Voss
71RD00015 I G halodendron (Pall.) Voss
79RD00501 G halodendron (Pall.) Voss

Papilionaceae (continued)

- Hedysarum
81BL00097 E hedysaroides (L.) Schinz & Thell.
71RD00018 I G multijugum Maxim.
- Holocalyx
66GR01742 I E glaziovii Taub. [JCL 557]
- Indigofera
71RD00016 I G heterantha Wall. ex Brandis
- Kennedia
68GR01540 I G rubicunda (Schneev.) Vent.
- + Laburnocytisus
68RD00041 G adamii (Poit.) Schneid.
79RD00361 G adamii (Poit.) Schneid.
86RD00331 K adamii (Poit.) Schneid.
- Laburnum
86RD00272 G alpinum (-) Bercht. & J.S.Presl f. macrostachys (-)
Koehne
81RD00028 G alpinum (-) f. macrostachys (Endl.) Koehne
81RD00400 G alpinum (-) f. macrostachys (Endl.) Koehne
85RD00124 G alpinum (-) f. macrostachys (Endl.) Koehne
00ZG02149 G alpinum (Mill.) Bercht. & J.S.Presl
24 accessions share this taxon
00ZG02325 G anagyroides Medik.
61RD00071 V G anagyroides Medik.
74RD00374 G anagyroides Medik.
74RD00417 I G anagyroides Medik.
77RD00488 G anagyroides Medik.
79RD00021 S anagyroides Medik.
79RD00414 G anagyroides Medik.
80RD00494 U anagyroides Medik.
80RD00589 G anagyroides Medik.
80RD00590 G anagyroides Medik.
80RD00594 G anagyroides Medik.
81RD00011 G anagyroides Medik.
81RD00111 E anagyroides Medik.
81RD00174 E anagyroides Medik.
81RD00267 E anagyroides Medik.
81RD00397 G anagyroides Medik.
82RD00078 G anagyroides Medik.
82RD00096 E anagyroides Medik.
83RD00284 E anagyroides Medik.
81RD00398 G anagyroides Medik. 'Quercifolium'
86RD00273 G anagyroides Medik. 'Quercifolium'
00ZG02327 G spec.
80RD00595 G spec.
80RD00596 G spec.
00ZG00981 G x watereri (Kirchner) Dipp.
74RD00347 I G x watereri (Kirchner) Dipp.
80RD00593 G x watereri (Kirchner) Dipp.

Papilionaceae (continued)

Laburnum (continued)

- 70RD00095 G x watereri (Kirchner) Dipp. 'Vossii'
 79RD00205 G x watereri (Kirchner) Dipp. 'Vossii'
 79RD00362 G x watereri (Kirchner) Dipp. 'Vossii'
 80RD00592 G x watereri (Kirchner) Dipp. 'Vossii'

Lathyrus

- 59ZE01449 I S angulatus L.
 72ZS00016 I S cirrhosus Ser.
 72ZE02110 I S clymenum L.
 75ZS00099 I G latifolius L.
 72ZS00053 I G linifolius (Reichard) Bassler
 66BL00007 I G niger (L.) Bernh.
 72ZE02107 I S nissolia L.
 71ZS00002 I G occidentalis (Fisch. & Mey.) Fritsch ssp. occidentalis
 71ZE00834 I S odoratus L.
 82ZS00004 I E pratensis L.
 74BL00116 I G roseus Stev.
 57ZE00942 I G sativus L. var. sativus
 65BL00180 I G sylvestris L.
 66BL00008 I G vernus ssp. flaccidus f. gracilis (Gaud.) Aschers. & Graebn.
 65BL00224 I G vernus (L.) Bernh. ssp. vernus
 66BL00085 I G vernus ssp. vernus Lus. Variegatus (Schust.) Bassler

Lens

- 53ZE01012 I G culinaris Medik.

Lupinus

- 74GR00092 I E arboreus Sims [JCL S.N.]
 75ZS00006 G ornatus Dougl.
 75ZS00098 E polyphyllus Lindl.
 72ZS00032 G (Russell-hybr.)

Maackia

- 79RD00527 G amurensis Rupr. var. amurensis
 60RD00003 V G amurensis Rupr. var. buergeri (Maxim.) Schneid.
 60RD00756 I G fauriei (Lev.) Takeda

Medicago

- 75ZS00005 I G sativa L. ssp. sativa

Melilotus

- 79ZE00351 E alba Medik.
 79ZE00339 G officinalis (L.) Pall.

Myroxyton

- 76GR00068 G balsamum (L.) Harms var. pereirae (Royle) Harms

Ononis

- 80ZS00089 I E repens L.
 69BL00507 I E spinosa L. [CYT 1406]
 75ZS00095 I G spinosa L.

Papilionaceae (continued)

Ornithopus

79ZE00331 I G sativus Brot. ssp. sativus

Oxytropis

86BL00346 E campestris (L.) DC.

83BL00343 E pilosa (L.) DC.

Phaseolus

84ZE02511 K coccineus L. cv. (White)

84ZE02512 K coccineus L. cv. (Red)

Psoralea

76GR00578 I G bituminosa L.

75ZS00008 I G onobrychis Nutt.

Pterogyne

68GR01074 G nitens Tul.

Pueraria

69GR00088 G lobata (Willd.) Ohwi

Retama

68GR01063 E monosperma (L.) Boiss. var. monosperma

68GR01073 G monosperma (L.) Boiss. var. monosperma

Rhynchosia

78GR00257 I G pyramidalis (Lam.) Urb.

Robinia

74RD00367 G ambigua Poir. 'Decaisneana'

79RD00391 G ambigua Poir. 'Decaisneana'

79RD00544 G 'Casque Rouge'

79RD00385 G elliottii (Chapm.) Ashe

79RD00403 G elliottii (Chapm.) Ashe

00ZG01740 G x hillieri Hort.

74RD00377 G x holdtii Beissn.

70RD00070 G kelseyi Kelsey ex Hutchins.

74RD00332 G neomexicana A.Gray var. luxurians Dieck

77RD00516 I G pseudoacacia L.

79RD00330 G pseudoacacia L. 'Appalachia'

79RD00407 G pseudoacacia L. 'Coluteoides'

00ZG00933 G pseudoacacia L. 'Frisia'

79RD00404 G pseudoacacia L. 'Frisia'

79RD00405 G pseudoacacia L. 'Pyramidalis'

00ZG01380 G pseudoacacia L. 'Sandraudiga'

79RD00373 G pseudoacacia L. 'Tortuosa'

79RD00408 G pseudoacacia L. 'Tortuosa'

00ZG01741 G viscosa Vent.

Sophora

78RD00640 E flavescens Ait.

61RD01389 G japonica L.

71RD00090 G japonica L.

Papilionaceae (continued)

- Sophora (continued)
 79RD00410 G japonica L.
 79RD00545 G japonica L.
 73GR00550 I E tetraptera J.Mill.
 76GR00258 I G tomentosa L.

- Spartium
 84BL00523 G junceum L.

- Tetragonolobus
 84BL00140 E maritimus (L.) Roth
 56ZE02112 I G purpureus Moench

- Thermopsis
 75ZS00108 G macrophylla W.J.Hook. & Arn.

- Trifolium
 83BL00234 E alpinum L.
 83BL00251 E alpinum L.
 81BL00108 E badium Schreb.
 73ZE00883 I G incarnatum L.
 81BL00009 I E montanum L.
 81BL00057 E pallescens Schreb.
 83ZS00012 E repens L.
 66BL00016 I G rubens L.
 82BL00180 E saxatile All.

- Ulex
 79RD00550 G europaeus L.

- Vicia
 80ZS00024 I E cracca L.
 84ZE02133 E sativa L. ssp. sativa [ERN 7452]
 84ZE02155 E sativa L. ssp. sativa

- Wisteria
 69RD00126 I G floribunda (Willd.) DC.
 82RD00083 E floribunda (Willd.) DC.
 63RD00392 I G floribunda (Willd.) DC. 'Alba'
 00ZG01796 G floribunda (Willd.) DC. 'Issai'
 72RD00139 G floribunda (Willd.) DC. 'Rosea'
 64RD00089 E frutescens (L.) Poir.
 63RD00413 I G sinensis (Sims) Sweet
 77RD00451 I G sinensis (Sims) Sweet
 84RD00321 G sinensis (Sims) Sweet

Passifloraceae

- Adenia
 76GR00390 I G glauca Schinz

- Passiflora
 74GR00776 I G caerulea L.

Passifloraceae (continued)

Passiflora (continued)

- 75ZS00010 I G caerulea L.
- 75GR00113 I G coriacea Juss.
- 75GR00076 G edulis Sims
- 77GR00051 I E edulis Sims [L&EAM S.N.]
- 71GR00052 I G gracilis Jacq. ex Link
- 75GR00373 I G ligularis Juss.
- 76GR00053 I G quadrangularis L.
- 78GR00178 G spec.
- 80GR00257 E spec. [L.G. S.N.]

Pedaliaceae

Sesamothamnus

- 72GR00035 E busseanus Engl.

Periplocaceae

Periploca

- 70RD00077 I G graeca L.
- 72RD00207 I G graeca L.
- 80RD00600 G graeca L.
- 80RD00057 G sepium Bunge

Philydraceae

Philydrium

- 78GR00165 G lanuginosum Banks ex Gaertn.
- 82GR00006 G lanuginosum Banks ex Gaertn.

Phrymaceae

Phryma

- 83ZS00005 E leptostachya L.
- 82ZS00010 E leptostachya L. var. asiatica Hara

Phytolaccaceae

Hillieria

- 69GR00291 I G latifolia (Lam.) H.Walt.

Phytolacca

- 72ZS00029 I G clavigera W.W.Sm.
- 78GR00258 G dioica L.
- 71GR00143 I E icosandra L.

Rivina

- 68GR00888 I G humilis L. var. humilis

Trichostigma

- 68GR01295 G peruvianum (Moq.) H.Walt.

Pinaceae

Abies

61RD00952	G alba Mill.
72RD00011	G alba Mill.
83RD00224	E alba Mill.
00ZG01411	G alba Mill. 'Fastigiata'
00ZG02127	G alba Mill. 'Pendula'
00ZG00618	G alba Mill. 'Pyramidalis'
77RD00247	G amabilis (Dougl. ex Loud.) Dougl. ex Forb. 'Compacta'
00ZG00333	G amabilis (Dougl. ex Loud.) Dougl. ex Forb. 'Spreading Star'
00ZG01356	G amabilis (Dougl. ex Loud.) Dougl. ex Forb. 'Spreading Star'
61RD01526	E balsamea (L.) Mill.
72RD00013	G balsamea (L.) Mill.
00ZG01403	G balsamea (L.) Mill. f. hudsonia (Jacques) Fern.
00ZG01404	G balsamea (L.) Mill. 'Nana'
00ZG00335	G bornmuellerana Mattf.
77RD00248	G bornmuellerana Mattf.
00ZG00334	G bracteata (D. Don) Nutt.
61RD01059	G cephalonica Loud.
61RD01186	G cephalonica Loud.
65RD00245	G cephalonica Loud.
82RD00032	E cephalonica Loud.
00ZG00336	G cephalonica Loud. 'Meyer's Dwarf'
00ZG00337	G cilicica (Ant. & Kotschy) Carr.
00ZG02426	G cilicica (Ant. & Kotschy) Carr.
00ZG02661	G cilicica (Ant. & Kotschy) Carr.
61RD01185	G cilicica (Ant. & Kotschy) Carr.
00ZG00133	G concolor (-) Lindl. ex Hildebr. var. lowiana (Gord.) Lemm.
00ZG02151	G concolor (-) Lindl. ex Hildebr. var. lowiana (Gord.) Lemm.
71RD00115	G concolor (-) Lindl. ex Hildebr. var. lowiana (Gord.) Lemm.
00ZG00292	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Argentea'
00ZG01414	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Aurea'
00ZG00620	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Compacta'
00ZG00957	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Compacta'
00ZG02471	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Compacta'
00ZG02473	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Compacta'
00ZG02198	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Compacta' len
62RD00212	G concolor (Gord. & Glend.) Lindl. ex Hildebr. var. concolor
72RD00014	G concolor (Gord. & Glend.) Lindl. ex Hildebr. var. concolor
00ZG01405	G concolor (Gord. & Glend.) Lindl. ex Hildebr. 'Fastigiata'
62RD00777	G fargesii Franch. var. faxoniana (Rehd. & Wils.) Liu
00ZG00039	G firma Sieb. & Zucc.
00ZG00338	G fraseri (Pursh) Poir.
00ZG02394	G grandis (Dougl.) Lindl.
00ZG02502	G grandis (Dougl.) Lindl.

Abies (continued)

- 62RD00213 I G *grandis* (Dougl.) Lindl.
 62RD00265 S *grandis* (Dougl.) Lindl.
 72RD00015 G *grandis* (Dougl.) Lindl.
 74RD00224 G *grandis* (Dougl.) Lindl.
 00ZG00134 G *grandis* (Dougl.) Lindl. 'Aurea'
 00ZG00340 G *holophylla* Maxim.
 62RD00460 G *holophylla* Maxim.
 82RD00216 E *holophylla* Maxim.
 82RD00218 E *holophylla* Maxim.
 00ZG00289 I G *homolepis* Sieb. & Zucc.
 00ZG00622 G *homolepis* Sieb. & Zucc.
 00ZG02382 G *homolepis* Sieb. & Zucc.
 00ZG02391 G *homolepis* Sieb. & Zucc.
 00ZG02496 G *homolepis* Sieb. & Zucc.
 00ZG02500 G *homolepis* Sieb. & Zucc.
 00ZG02503 G *homolepis* Sieb. & Zucc.
 71RD00121 G *homolepis* Sieb. & Zucc.
 00ZG02201 G *x insignis* Carr. ex Bailly 'Beissnerana'
 82RD00267 E *kawakamii* (Hayata) Ito
 00ZG00040 G *koreana* Wils.
 00ZG00087 G *koreana* Wils.
 00ZG01020 G *koreana* Wils.
 61RD01188 G *koreana* Wils.
 70RD00032 G *koreana* Wils.
 70RD00033 G *koreana* Wils.
 71RD00125 G *koreana* Wils.
 80RD00387 E *koreana* Wils.
 76RD00180 G *koreana* Wils. 'Aurea'
 00ZG00623 G *koreana* Wils. 'Compact Dwarf'
 00ZG01407 G *koreana* Wils. 'Piccolo'
 00ZG00809 G *koreana* Wils. 'Prostrate Beauty'
 00ZG00624 G *lasiocarpa* (W.J.Hook.) Nutt. 'Argentea'
 00ZG00343 G *lasiocarpa* (W.J.Hook.) Nutt. 'Compacta'
 83RD00327 G *lasiocarpa* (W.J.Hook.) Nutt. 'Compacta'
 86RD00249 K *lasiocarpa* (W.J.Hook.) Nutt. 'Compacta'
 83RD00326 G *lasiocarpa* (W.J.Hook.) Nutt. 'Glauc'a'
 84RD00035 E *magnifica* A.Murr.
 00ZG00349 G *mariesii* Mast.
 00ZG02199 G *marocana* Trabut
 00ZG02197 G *nordmanniana* (Stev.) Spach ssp. *equi-trojani* (-) Coode & Cullen
 00ZG00344 G *nordmanniana* (Stev.) Spach 'Golden Spreader'
 00ZG00140 G *nordmanniana* (Stev.) Spach ssp. *nordmanniana*
 00ZG02478 G *nordmanniana* (Stev.) Spach ssp. *nordmanniana*
 61RD01189 G *nordmanniana* (Stev.) Spach ssp. *nordmanniana*
 72RD00092 I G *nordmanniana* (Stev.) Spach ssp. *nordmanniana*
 00ZG01408 G *nordmanniana* (Stev.) Spach 'Pendula'
 00ZG01409 G *nordmanniana* (Stev.) Spach 'Robusta'
 61RD01269 G *numidica* De Lannoy ex Carr.
 61RD01400 G *numidica* De Lannoy ex Carr.
 72RD00070 I G *numidica* De Lannoy ex Carr.
 00ZG00347 G *numidica* De Lannoy ex Carr. 'Pendula'

Pinaceae (continued)

Abies (continued)

00ZG01410	G x pardei Gauss.
61RD01192	G pindrow (Lamb.) Royle
00ZG00878	G pinsapo Boiss.
00ZG01370	G pinsapo Boiss.
00ZG02428	G pinsapo Boiss.
61RD00950	G pinsapo Boiss.
00ZG00625	G pinsapo Boiss. 'Aurea'
00ZG00810	G pinsapo Boiss. 'Kelleriis'
77RD00249	G pinsapo Boiss. 'Kelleriis'
00ZG00850	G pinsapo Boiss. 'Kilmacurragh'
77RD00250	G pinsapo Boiss. 'Pendula'
00ZG00296	G procera Rehd.
00ZG00626	G procera Rehd.
00ZG02545	G procera Rehd.
00ZG02719	G procera Rehd.
62RD00813	G procera Rehd.
70RD00024	G procera Rehd.
71RD00137	G procera Rehd.
79RD00262	E procera Rehd.
00ZG02289	G procera Rehd. 'Glauca'
00ZG02715	G procera Rehd. 'Glauca'
00ZG02721	G procera Rehd. 'Glauca'
83RD00188	E sachalinensis (Fr.Schmidt) Mast. var. mayriana Miyabe & Kudo
84RD00202	E sachalinensis (Fr.Schmidt) Mast. var. sachalinensis
00ZG01413	G sibirica Ledeb.
63RD00252	G sibirica Ledeb.
63RD00439	G sibirica Ledeb.
72RD00101	G spec.
81RD00014	E spectabilis (D.Don) Spach
00ZG02403	G veitchii Lindl.
00ZG02572	G veitchii Lindl.
00ZG02685	G veitchii Lindl.
71RD00127	G veitchii Lindl.
72RD00125	I G veitchii Lindl.
00ZG01415	G veitchii Lindl. 'Glauca'
00ZG02514	G veitchii Lindl. 'Glauca'
00ZG02517	G veitchii Lindl. 'Glauca'
00ZG02581	G veitchii Lindl. 'Glauca'
00ZG02582	G veitchii Lindl. 'Glauca'
00ZG00350	G x vilmorinii Mast.
61RD01403	G x vilmorinii Mast.

Cedrus

80RD00558	G atlantica (Endl.) Manetti ex Carr. [A-127]
83RD00367	G atlantica (Endl.) Manetti ex Carr.
00ZG00423	G atlantica (Endl.) Manetti ex Carr. 'Aurea'
00ZG00895	G atlantica (Endl.) Manetti ex Carr. 'Fastigiata'
00ZG00243	G atlantica (Endl.) Manetti ex Carr. 'Glauca'
70RD00197	I G atlantica (Endl.) Manetti ex Carr. 'Glauca'
72RD00098	G atlantica (Endl.) Manetti ex Carr. 'Glauca'
78RD00737	G atlantica (Endl.) Manetti ex Carr. 'Glauca'

Pinaceae (continued)

Cedrus (continued)

- 72RD00022 G *deodara* (D.Don) G.Don
 00ZG01417 G *deodara* (D.Don) G.Don 'Pendula'
 00ZG01254 G *deodara* (D.Don) G.Don 'Prostata'
 00ZG00435 G *libani* A.Rich.
 72RD00076 G *libani* A.Rich.
 00ZG00427 G *libani* A.Rich. ssp. *brevifolia* (J.D.Hook.) Meikle
 00ZG01345 G *libani* A.Rich. ssp. *brevifolia* (J.D.Hook.) Meikle
 00ZG02295 G *libani* A.Rich. ssp. *brevifolia* (J.D.Hook.) Meikle
 79RD00084 E *libani* A.Rich. ssp. *brevifolia* (J.D.Hook.) Meikle
 85RD00375 K *libani* A.Rich. 'Sargentii'
 86RD00222 E *libani* A.Rich. var. *stenocoma* (Schwarz) Davis
 86RD00221 E *libani* A.Rich. var. *stenocoma* (Schwarz) Davis
 (Blue Form)

Glyptostrobos

- 75GR00290 G *lineatus* (Poir.) Druce

Larix

- 00ZG02470 G *decidua* Mill. var. *decidua*
 00ZG02644 G *decidua* Mill. var. *decidua*
 60RD00663 G *decidua* Mill. var. *decidua*
 61RD00527 G *decidua* Mill. var. *decidua*
 60RD00661 E *decidua* Mill. var. *polonica* (Racib.) Ostenf. &
 Syrach-Larsen
 00ZG02659 G x *eurolepis* Henry
 80RD00088 E *gmelinii* (-) Kuzen. var. *olgensis* (-) Ostenf. &
 Syrach-Larsen
 65RD00167 G *gmelinii* (Rupr.) Kuzen. var. *gmelinii*
 66RD00084 G *gmelinii* (Rupr.) Kuzen. var. *japonica* (Maxim. ex
 Regel) Pilg.
 72RD00127 G *gmelinii* (Rupr.) Kuzen. var. *japonica* (Maxim. ex
 Regel) Pilg.
 78RD00502 E *gmelinii* (Rupr.) Kuzen. var. *japonica* (Maxim. ex
 Regel) Pilg.
 72RD00126 G *gmelinii* (Rupr.) Kuzen. var. *principis-rupprechtii*
 (Mayr) Pilg.
 80RD00089 E *gmelinii* (Rupr.) Kuzen. var. *principis-rupprechtii*
 (Mayr) Pilg.
 00ZG02452 G *kaempferi* (Lamb.) Carr.
 00ZG02593 G *kaempferi* (Lamb.) Carr.
 00ZG02978 G *kaempferi* (Lamb.) Carr.
 62RD00636 G *kaempferi* (Lamb.) Carr.
 62RD00663 I G *kaempferi* (Lamb.) Carr.
 62RD00725 G *kaempferi* (Lamb.) Carr.
 62RD00924 I G *kaempferi* (Lamb.) Carr.
 72RD00027 G *kaempferi* (Lamb.) Carr.
 00ZG00519 G *kaempferi* (Lamb.) Carr. 'Blue Rabbit'
 00ZG02358 G *kaempferi* (Lamb.) Carr. 'Pendula'
 00ZG02359 G *kaempferi* (Lamb.) Carr. 'Pendula'
 61RD00359 I G *laricina* (Du Roi) K.Koch
 61RD00826 S *laricina* (Du Roi) K.Koch
 83RD00105 E *lyallii* Parl.

Pinaceae (continued)

Larix (continued)

61RD00689	G occidentalis Nutt.
78RD00252	G occidentalis Nutt.
78RD00604	E occidentalis Nutt.
79RD00106	E occidentalis Nutt.
79RD00263	E occidentalis Nutt.
83RD00107	G occidentalis Nutt.
00ZG02424	G siberica (Muenchh.) Ledeb.
00ZG02642	G spec.
78RD00344	G sukaczewii Djl.

Picea

00ZG02347	G abies (L.) Karst.
84 accessions share this taxon	
00ZG00008	G abies (L.) Karst. 'Acrocona'
00ZG00086	G abies (L.) Karst. 'Acrocona'
00ZG00913	G abies (L.) Karst. 'Acrocona'
00ZG00291	G abies (L.) Karst. 'Argenteospica'
00ZG00026	G abies (L.) Karst. 'Aurea'
00ZG00161	G abies (L.) Karst. 'Aurea'
00ZG02569	G abies (L.) Karst. 'Aurea'
00ZG02429	G abies (L.) Karst. 'Capitata'
00ZG02436	G abies (L.) Karst. 'Capitata'
00ZG02439	G abies (L.) Karst. 'Capitata'
74RD00260	G abies (L.) Karst. 'Capitata'
00ZG01451	G abies (L.) Karst. 'Cinninnata'
00ZG02432	G abies (L.) Karst. 'Cinninnata'
00ZG02434	G abies (L.) Karst. 'Cinninnata'
00ZG00520	G abies (L.) Karst. 'Clanbrassiliana'
00ZG01397	G abies (L.) Karst. 'Clanbrassiliana'
00ZG01802	G abies (L.) Karst. 'Clanbrassiliana'
00ZG02430	G abies (L.) Karst. 'Clanbrassiliana'
00ZG02455	G abies (L.) Karst. 'Clanbrassiliana'
00ZG02456	G abies (L.) Karst. 'Clanbrassiliana'
00ZG02459	G abies (L.) Karst. 'Clanbrassiliana'
00ZG02460	G abies (L.) Karst. 'Clanbrassiliana'
00ZG02841	G abies (L.) Karst. 'Clanbrassiliana'
00ZG01450	G abies (L.) Karst. 'Clanbrassiliana Elegans'
00ZG01940	G abies (L.) Karst. 'Compacta'
00ZG02818	G abies (L.) Karst. 'Compacta'
00ZG02825	G abies (L.) Karst. 'Compacta'
79RD00565	G abies (L.) Karst. 'Compacta'
00ZG00012	G abies (L.) Karst. 'Cranstonii'
00ZG00521	G abies (L.) Karst. 'Cupressina'
00ZG02361	G abies (L.) Karst. cv.
00ZG02362	G abies (L.) Karst. cv.
00ZG02364	G abies (L.) Karst. cv.
00ZG02400	G abies (L.) Karst. cv.
00ZG01452	G abies (L.) Karst. 'Diffusa'
00ZG00522	G abies (L.) Karst. 'Dovertii Pendula'
78RD00399	E abies (L.) Karst. f. erythrocarpa (Purk.) Rehd.
79RD00566	G abies (L.) Karst. 'Farnsburg'
00ZG00297	G abies (L.) Karst. 'Finedonensis'

Picea (continued)

74RD00261	G abies (L.) Karst.	'Frohbürg'
79RD00567	G abies (L.) Karst.	'Frohbürg'
00ZG00788	G abies (L.) Karst.	'Gregoryana'
00ZG02772	G abies (L.) Karst.	'Gregoryana'
00ZG00309	G abies (L.) Karst.	'Gregoryana Veitchii'
00ZG00524	G abies (L.) Karst.	'Gregoryana Veitchii'
00ZG01917	G abies (L.) Karst.	'Gregoryana Veitchii'
00ZG00533	G abies (L.) Karst.	'Hornibrookii'
00ZG00011	G abies (L.) Karst.	'Inversa'
00ZG00690	G abies (L.) Karst.	'Inversa'
00ZG01455	G abies (L.) Karst.	'Little Gem'
79RD00643	G abies (L.) Karst.	'Little Gem'
00ZG00023	G abies (L.) Karst.	'Magnifica'
00ZG00066	G abies (L.) Karst.	'Magnifica'
00ZG00791	G abies (L.) Karst.	'Maxwellii'
00ZG00313	G abies (L.) Karst.	'Merkii'
00ZG01803	G abies (L.) Karst.	'Merkii'
00ZG02466	G abies (L.) Karst.	'Merkii'
00ZG01446	G abies (L.) Karst.	'Microsperma'
00ZG00525	G abies (L.) Karst.	'Mucronata'
79RD00645	G abies (L.) Karst.	'Mucronata'
00ZG02690	G abies (L.) Karst.	'Mutabilis'
00ZG00311	G abies (L.) Karst.	'Ohlendorffii'
00ZG01815	G abies (L.) Karst.	'Ohlendorffii'
00ZG01929	G abies (L.) Karst.	'Ohlendorffii'
00ZG02365	G abies (L.) Karst.	'Ohlendorffii'
00ZG02368	G abies (L.) Karst.	'Ohlendorffii'
00ZG02433	G abies (L.) Karst.	'Ohlendorffii'
00ZG02435	G abies (L.) Karst.	'Ohlendorffii'
00ZG02437	G abies (L.) Karst.	'Ohlendorffii'
00ZG02461	G abies (L.) Karst.	'Ohlendorffii'
00ZG02643	G abies (L.) Karst.	'Ohlendorffii'
00ZG02891	G abies (L.) Karst.	'Ohlendorffii'
00ZG00789	G abies (L.) Karst.	'Pachyphylla'
00ZG02977	G abies (L.) Karst.	'Pendula Major'
00ZG01448	G abies (L.) Karst.	f. pendula (Laws.) Sylven
00ZG01449	G abies (L.) Karst.	'Phylicoides'
00ZG00691	G abies (L.) Karst.	'Procumbens'
00ZG01327	G abies (L.) Karst.	'Procumbens'
00ZG01805	G abies (L.) Karst.	'Procumbens'
00ZG01806	G abies (L.) Karst.	'Procumbens'
00ZG02363	G abies (L.) Karst.	'Procumbens'
00ZG02367	G abies (L.) Karst.	'Procumbens'
00ZG02743	G abies (L.) Karst.	'Procumbens'
00ZG02831	G abies (L.) Karst.	'Procumbens'
00ZG02880	G abies (L.) Karst.	'Procumbens'
00ZG02892	G abies (L.) Karst.	'Procumbens'
65RD00289	G abies (L.) Karst.	'Procumbens'
00ZG02835	G abies (L.) Karst.	'Pumila'
00ZG02862	G abies (L.) Karst.	'Pumila'
00ZG02864	G abies (L.) Karst.	'Pumila'
00ZG02902	G abies (L.) Karst.	'Pumila'

Pinaceae (continued)

Picea (continued)

61RD01652	G abies (L.) Karst. 'Pumila'
00ZG01934	G abies (L.) Karst. 'Pumila Nigra'
00ZG00692	G abies (L.) Karst. 'Pygmaea'
00ZG02844	G abies (L.) Karst. 'Pygmaea'
79RD00631	G abies (L.) Karst. 'Pygmaea'
00ZG01915	G abies (L.) Karst. 'Remontii'
00ZG01328	G abies (L.) Karst. 'Repens'
00ZG01398	G abies (L.) Karst. 'Repens'
00ZG01399	G abies (L.) Karst. 'Repens'
00ZG01400	G abies (L.) Karst. 'Repens'
00ZG01401	G abies (L.) Karst. 'Repens'
00ZG01402	G abies (L.) Karst. 'Repens'
00ZG02440	G abies (L.) Karst. 'Repens'
00ZG02446	G abies (L.) Karst. 'Repens'
00ZG02833	G abies (L.) Karst. 'Repens'
00ZG02836	G abies (L.) Karst. 'Repens'
00ZG02842	G abies (L.) Karst. 'Repens'
00ZG02845	G abies (L.) Karst. 'Repens'
00ZG02885	G abies (L.) Karst. 'Repens'
00ZG02890	G abies (L.) Karst. 'Repens'
00ZG02895	G abies (L.) Karst. 'Repens'
00ZG02912	G abies (L.) Karst. 'Repens'
79RD00641	G abies (L.) Karst. 'Repens'
00ZG01939	G abies (L.) Karst. 'Tabuliformis'
74RD00262	G abies (L.) Karst. 'Wartburg'
00ZG01454	G abies (L.) Karst. 'Wills Zwerg'
00ZG01014	G asperata Mast. var. asperata
60RD00709	G asperata Mast. var. asperata
61RD00454	G asperata Mast. var. asperata
83RD00369	G asperata Mast. var. asperata
00ZG00527	G asperata Mast. var. retroflexa (Mast.) Boom
00ZG00529	G bicolor (Maxim.) Mayr var. acicularis Shiras. & Koyama
00ZG02597	G bicolor (Maxim.) Mayr var. acicularis Shiras. & Koyama
61RD01628	G bicolor (Maxim.) Mayr var. acicularis Shiras. & Koyama
00ZG02482	G bicolor (Maxim.) Mayr var. bicolor
00ZG02646	G bicolor (Maxim.) Mayr var. bicolor
00ZG02722	G bicolor (Maxim.) Mayr var. bicolor
00ZG02802	G bicolor (Maxim.) Mayr var. bicolor
00ZG02822	G bicolor (Maxim.) Mayr var. bicolor
00ZG02963	G bicolor (Maxim.) Mayr var. bicolor
61RD01634	G bicolor (Maxim.) Mayr var. bicolor
00ZG01462	G bicolor (Maxim.) Mayr var. reflexa Shiras. & Koyama
00ZG00043	G breweriana S.Wats.
00ZG00049	G breweriana S.Wats.
00ZG00082	G breweriana S.Wats.
00ZG00920	G breweriana S.Wats.
00ZG02037	G breweriana S.Wats.
00ZG02038	G breweriana S.Wats.
00ZG02039	G breweriana S.Wats.
86RD00254	K breweriana S.Wats.
62RD00227	E engelmannii Parry ex Engelm.
00ZG01212	G engelmannii Parry ex Engelm. 'Glaucua'

Pinaceae (continued)

Picea (continued)

79RD00568	G glauca (Moench) Voss 'Alberta Globe'
65RD00162	E glauca (Moench) Voss var. albertiana (S.Brown) Sarg.
00ZG00785	G glauca (Moench) Voss 'Conica'
00ZG00523	G glauca (Moench) Voss 'Echiniformis'
00ZG02497	G glauca (Moench) Voss var. glauca
00ZG02750	G glauca (Moench) Voss var. glauca
00ZG02843	G glauca (Moench) Voss var. glauca
61RD00483	G glauca (Moench) Voss var. glauca
61RD01288	G glauca (Moench) Voss var. glauca
62RD00253	G glauca (Moench) Voss var. glauca
84RD00056	G glauca (Moench) Voss var. glauca
00ZG02061	G glehnii (Fr.Schmidt) Mast.
61RD01630	G glehnii (Fr.Schmidt) Mast.
86RD00297	E glehnii (Fr.Schmidt) Mast.
00ZG00245	G jezoensis (Sieb. & Zucc.) Carr. 'Aurea'
00ZG01458	G jezoensis (Sieb. & Zucc.) Carr. var. hondoensis (Mayr) Rehd.
00ZG01457	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
00ZG02395	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
00ZG02538	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
00ZG02576	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
00ZG02640	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
00ZG02641	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
72RD00031	G jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
86RD00252	K jezoensis (Sieb. & Zucc.) Carr. var. jezoensis
00ZG00790	G koyamai Shiras.
64RD00228	G koyamai Shiras.
72RD00119	G koyamai Shiras.
82RD00163	G koyamai Shiras.
00ZG02499	G x lutzii Little
72RD00033	G x lutzii Little
00ZG02450	G mariana (Mill.) B.S.P.
00ZG02513	G mariana (Mill.) B.S.P.
00ZG02515	G mariana (Mill.) B.S.P.
00ZG02521	G mariana (Mill.) B.S.P.
00ZG02568	G mariana (Mill.) B.S.P.
00ZG02610	G mariana (Mill.) B.S.P.
00ZG02612	G mariana (Mill.) B.S.P.
00ZG02626	G mariana (Mill.) B.S.P.
00ZG02627	G mariana (Mill.) B.S.P.
00ZG02636	G mariana (Mill.) B.S.P.
00ZG02670	G mariana (Mill.) B.S.P.
00ZG02689	G mariana (Mill.) B.S.P.
00ZG02697	G mariana (Mill.) B.S.P.
00ZG02699	G mariana (Mill.) B.S.P.
00ZG02727	G mariana (Mill.) B.S.P.
71RD00129	G mariana (Mill.) B.S.P.
82RD00185	E mariana (Mill.) B.S.P.
00ZG02357	G mariana (Mill.) B.S.P. 'Beissneri'
71RD00124	G mariana (Mill.) B.S.P. 'Beissneri'
00ZG00531	G mariana (Mill.) B.S.P. 'Beissneri Compacta'
00ZG01199	G mariana (Mill.) B.S.P. 'Doumetii'

Pinaceae (continued)

Picea (continued)

00ZG01459	G mariana (Mill.) B.S.P. 'Fastigiata'
00ZG00530	G mariana (Mill.) B.S.P. 'Nana'
00ZG01850	G mariana (Mill.) B.S.P. 'Nana'
00ZG02718	G mariana (Mill.) B.S.P. 'Nana'
64RD00230	G meyeri Rehd. & Wils.
00ZG00532	G montigena Mast.
00ZG01347	G montigena Mast.
62RD00452	G montigena Mast.
74RD00263	G morrisonicola Hayata
80RD00502	E morrisonicola Hayata
81RD00211	G morrisonicola Hayata
82RD00270	E morrisonicola Hayata
79RD00209	E obovata Ledeb.
00ZG00005	G omorika (Panc.) Purk.
102 accessions share this taxon	
00ZG00764	G omorika (Panc.) Purk. 'Gnom'
00ZG01195	G omorika (Panc.) Purk. 'Gnom'
81RD00380	G omorika (Panc.) Purk. 'Nana'
86RD00255	K omorika (Panc.) Purk. 'Pendula'
00ZG00007	G orientalis (L.) Link
00ZG02032	G orientalis (L.) Link
00ZG02349	G orientalis (L.) Link
00ZG02420	G orientalis (L.) Link
00ZG02462	G orientalis (L.) Link
00ZG02541	G orientalis (L.) Link
00ZG02571	G orientalis (L.) Link
00ZG02701	G orientalis (L.) Link
00ZG02823	G orientalis (L.) Link
00ZG02824	G orientalis (L.) Link
60RD00776	G orientalis (L.) Link
61RD01297	G orientalis (L.) Link
62RD00862	G orientalis (L.) Link
74RD00222	G orientalis (L.) Link
00ZG00834	G orientalis (L.) Link 'Atrovirens'
00ZG00136	G orientalis (L.) Link 'Aurea'
00ZG00824	G orientalis (L.) Link 'Early Gold'
00ZG01355	G orientalis (L.) Link 'Early Gold'
79RD00569	G orientalis (L.) Link 'Early Gold'
00ZG01845	G orientalis (L.) Link 'Glauca'
00ZG00312	G orientalis (L.) Link 'Gracilis'
00ZG01818	G orientalis (L.) Link 'Gracilis'
00ZG01668	G pungens Engelm.
00ZG02370	G pungens Engelm.
00ZG02401	G pungens Engelm.
00ZG02421	G pungens Engelm.
00ZG02671	G pungens Engelm.
00ZG02713	G pungens Engelm.
00ZG02762	G pungens Engelm.
00ZG02764	G pungens Engelm.
00ZG02765	G pungens Engelm.
00ZG02766	G pungens Engelm.
00ZG02861	G pungens Engelm.

Pinaceae (continued)

Picea (continued)

61RD01633	I G	pungens Engelm.
70RD00027	G	pungens Engelm.
00ZG01835	G	pungens Engelm. 'Blue Trinket'
00ZG00535	G	pungens Engelm. 'Endtz'
00ZG01075	G	pungens Engelm. 'Endtz'
74RD00265	G	pungens Engelm. 'Erich Frahm'
00ZG00536	G	pungens Engelm. 'Furst Bismarck'
00ZG01076	G	pungens Engelm. 'Furst Bismarck'
00ZG02390	G	pungens Engelm. 'Glauca'
00ZG02763	G	pungens Engelm. 'Glauca'
00ZG01665	G	pungens Engelm. 'Glauca Kluis'
00ZG01081	G	pungens Engelm. 'Glauca Pendula'
00ZG00538	G	pungens Engelm. 'Glauca Procumbens'
00ZG00539	G	pungens Engelm. 'Globosa'
00ZG01077	G	pungens Engelm. 'Globosa'
00ZG01154	G	pungens Engelm. 'Globosa'
77RD00101	G	pungens Engelm. 'Globosa'
79RD00570	G	pungens Engelm. 'Globosa'
00ZG00540	G	pungens Engelm. 'Hoopsii'
00ZG01079	G	pungens Engelm. 'Hoopsii'
00ZG01876	G	pungens Engelm. 'Hoopsii'
00ZG00787	G	pungens Engelm. 'Kleinoed Luusburg'
00ZG01080	G	pungens Engelm. 'Koster'
00ZG02474	G	pungens Engelm. 'Koster'
00ZG02477	G	pungens Engelm. 'Koster'
73RD00024	G	pungens Engelm. 'Koster'
00ZG01078	G	pungens Engelm. 'Moerheimii'
00ZG00542	G	pungens Engelm. 'Spek'
00ZG01082	G	pungens Engelm. 'Thomsen'
00ZG01152	G	pungens Engelm. 'Thomsen'
00ZG02371	G	rubens Sarg.
00ZG02422	G	rubens Sarg.
00ZG02423	G	rubens Sarg.
61RD01629	G	rubens Sarg.
72RD00032	G	rubens Sarg.
78RD00309	E	rubens Sarg.
82RD000186	E	rubens Sarg.
83RD00054	E	rubens Sarg.
81RD00047	E	schrenkiana Fisch. & C.A.Mey
00ZG02335	G	sitchensis (Bong.) Carr.
00ZG02336	G	sitchensis (Bong.) Carr.
00ZG02353	G	sitchensis (Bong.) Carr.
00ZG02388	G	sitchensis (Bong.) Carr.
00ZG02427	G	sitchensis (Bong.) Carr.
00ZG02442	G	sitchensis (Bong.) Carr.
00ZG02443	G	sitchensis (Bong.) Carr.
00ZG02444	G	sitchensis (Bong.) Carr.
00ZG02454	G	sitchensis (Bong.) Carr.
00ZG02563	G	sitchensis (Bong.) Carr.
00ZG02578	G	sitchensis (Bong.) Carr.
64RD00178	G	sitchensis (Bong.) Carr.
68RD00004	E	sitchensis (Bong.) Carr.

Pinaceae (continued)

Picea (continued)

71RD00123	G sitchensis (Bong.) Carr.
00ZG01464	G sitchensis (Bong.) Carr. 'Mirage'
00ZG02366	G sitchensis (Bong.) Carr.
86RD00238	G smithiana (Wall.)
77RD00026	E smithiana (Wall.) Boiss.
78RD00355	G smithiana (Wall.) Boiss.
84RD00094	E smithiana (Wall.) Boiss. [PREL. S.N.]
84RD00096	E smithiana (Wall.) Boiss. [PREL. S.N.]
74RD00264	G torano Koehne
00ZG01461	G wilsonii Mast.
61RD01195	G wilsonii Mast.
72RD00117	G wilsonii Mast.

Pinus

83RD00106	E albicaulis Engelm.
00ZG00544	G armandii Franch.
61RD01055	G armandii Franch.
83RD00368	G armandii Franch.
82RD00271	E armandii Franch. var. mastersiana Hayata
76RD00228	E attenuata Lemm.
77RD00260	G attenuata Lemm.
00ZG02296	G ayacahuite Ehrenb. var. ayacahuite
00ZG01465	G ayacahuite Ehrenb. var. brachyptera Shaw
61RD00848	E banksiana Lamb.
78RD00430	E banksiana Lamb.
79RD00264	S banksiana Lamb.
80RD00068	E banksiana Lamb.
80RD00481	G banksiana Lamb.
81RD00149	E banksiana Lamb.
79RD00164	N bungeana Zucc. ex Endl.
80RD00063	G bungeana Zucc. ex Endl.
83RD00085	G bungeana Zucc. ex Endl.
84RD00171	U bungeana Zucc. ex Endl.
84RD00246	G bungeana Zucc. ex Endl.
00ZG02529	G cembra L.
00ZG02532	G cembra L.
00ZG02634	G cembra L.
00ZG02645	G cembra L.
00ZG02849	G cembra L.
00ZG02893	G cembra L.
00ZG02900	G cembra L.
00ZG02908	G cembra L.
00ZG02909	G cembra L.
62RD00750	G cembra L.
62RD00772	S cembra L.
72RD00034	G cembra L.
85RD00076	E cembra L.
00ZG00695	G cembra L. 'Chlorocarpa'
00ZG00765	G cembra L. 'Compacta'
00ZG00786	G cembra L. 'Compacta Glauca'
00ZG01842	G cembra L. 'Compacta Glauca'
00ZG01467	G cembra L. 'Globe'

Pinaceae (continued)

Pinus (continued)

00ZG02847	G cembra L. 'Pygmaea'
00ZG02851	G cembra L. 'Pygmaea'
00ZG02855	G cembra L. 'Pygmaea'
00ZG02865	G cembra L. 'Pygmaea'
00ZG02867	G cembra L. 'Pygmaea'
00ZG02870	G cembra L. 'Pygmaea'
00ZG02886	G cembra L. 'Pygmaea'
00ZG02889	G cembra L. 'Pygmaea'
00ZG02913	G cembra L. 'Pygmaea'
61RD00913	E contorta Dougl. ex Loud.
61RD01081	G contorta Dougl. ex Loud.
82RD00319	E contorta Dougl. ex Loud. var. contorta
81RD00098	E contorta Dougl. ex Loud. var. latifolia Engelm.
81RD00385	G coulteri D.Don
00ZG02746	G densiflora Sieb. & Zucc.
61RD01366	G densiflora Sieb. & Zucc.
66RD00059	G densiflora Sieb. & Zucc.
00ZG00860	G densiflora Sieb. & Zucc. 'Pumila'
72RD00097	G densiflora Sieb. & Zucc. 'Umbraculifera'
00ZG00546	G flexilis James
00ZG01307	G flexilis James
61RD00300	G flexilis James
61RD00940	G flexilis James
66RD00011	G flexilis James
68RD00003	E flexilis James
00ZG01188	G flexilis James 'Glaucia'
00ZG01187	G flexilis James 'Pendula'
79RD00064	G funebris Kom.
80RD00307	E hwangshanensis Hsia
00ZG00548	G jeffreyi Grev. & Balf.
00ZG02757	G jeffreyi Grev. & Balf.
72RD00036	G jeffreyi Grev. & Balf.
61RD01646	G koraiensis Sieb. & Zucc.
67RD00032	G koraiensis Sieb. & Zucc.
72RD00037	G koraiensis Sieb. & Zucc.
72RD00124	G koraiensis Sieb. & Zucc.
82RD00138	S koraiensis Sieb. & Zucc.
83RD00217	E koraiensis Sieb. & Zucc.
83RD00236	E koraiensis Sieb. & Zucc.
84RD00445	G koraiensis Sieb. & Zucc.
00ZG00018	G leucodermis Ant.
00ZG00697	G leucodermis Ant.
00ZG01836	G leucodermis Ant.
00ZG02887	G leucodermis Ant.
61RD00032	G leucodermis Ant.
61RD00252	G leucodermis Ant.
70RD00031	G leucodermis Ant.
72RD00114	G leucodermis Ant.
78RD00985	G leucodermis Ant.
83RD00370	G leucodermis Ant.
00ZG00547	G leucodermis Ant. 'Aureospicata'
00ZG02211	I G leucodermis Ant. 'Aureospicata'

Pinaceae (continued)

Pinus (continued)

00ZG00761	G leucodermis Ant. 'Compact Gem'
71RD00094	G leucodermis Ant. 'Satellit'
83RD00332	G leucodermis Ant. 'Satellit'
00ZG00773	G monticola Dougl. ex D.Don
00ZG01191	G monticola Dougl. ex D.Don
61RD01645	G monticola Dougl. ex D.Don
72RD00039	G monticola Dougl. ex D.Don
83RD00108	E monticola Dougl. ex D.Don
80RD00504	E morrisonicola Hayata
00ZG00549	G mugo Turra 'Gnom'
69RD00078	G mugo Turra 'Hesse'
00ZG00698	G mugo Turra 'Kobold'
00ZG00550	G mugo Turra 'Mops'
00ZG02083	G mugo Turra ssp. mugo
22 accessions share this taxon	
69RD00090	G mugo Turra ssp. pumilio (Haenke) Franco
72RD00130	G mugo Turra ssp. pumilio (Haenke) Franco
00ZG00796	G mugo Turra 'Trompenburg'
86RD00216	E muricata D.Don [BREJ S.N.]
00ZG01217	G nigra Arnold 'Aurea'
00ZG01306	G nigra Arnold 'Aurea'
00ZG00701	G nigra Arnold ssp. laricio (Poir.) Maire
00ZG01352	G nigra Arnold ssp. laricio (Poir.) Maire
00ZG01478	G nigra Arnold 'Monstrosa'
00ZG02206	G nigra Arnold 'Nana'
00ZG02915	G nigra Arnold ssp. nigra
62RD00160	G nigra Arnold ssp. nigra
72RD00086	G nigra Arnold ssp. nigra
74RD00124	E nigra Arnold ssp. nigra
00ZG00552	G nigra Arnold ssp. pallasiana (Lamb.) Holmboe
00ZG02207	G nigra Arnold 'Selection'
00ZG00811	G nigra Arnold 'Trompenburg'
78RD00994	G nigra Arnold 'Villette Barrea'
00ZG00143	G parviflora Sieb. & Zucc.
00ZG00783	G parviflora Sieb. & Zucc.
00ZG02504	G parviflora Sieb. & Zucc.
00ZG02586	G parviflora Sieb. & Zucc.
00ZG02662	G parviflora Sieb. & Zucc.
00ZG02725	G parviflora Sieb. & Zucc.
00ZG02728	G parviflora Sieb. & Zucc.
00ZG02917	G parviflora Sieb. & Zucc.
00ZG02929	G parviflora Sieb. & Zucc.
00ZG02975	G parviflora Sieb. & Zucc.
00ZG02984	G parviflora Sieb. & Zucc.
61RD00347	I G parviflora Sieb. & Zucc.
70RD00021	G parviflora Sieb. & Zucc.
83RD00328	G parviflora Sieb. & Zucc.
00ZG01858	G parviflora Sieb. & Zucc. 'Gimborn's Pyramid'
00ZG01838	G parviflora Sieb. & Zucc. 'Glaucia'
00ZG02675	G parviflora Sieb. & Zucc. 'Glaucia'
00ZG02914	G parviflora Sieb. & Zucc. 'Glaucia'
83RD00329	G parviflora Sieb. & Zucc. 'Glaucia'

Pinaceae (continued)

Pinus (continued)

- 86RD00257 K parviflora Sieb. & Zucc. 'Glaucia'
 86RD00258 K parviflora Sieb. & Zucc. 'Glaucia'
 00ZG00795 G parviflora Sieb. & Zucc. 'Tempelhof'
 00ZG00704 G peuce Griseb.
 72RD00123 G peuce Griseb.
 00ZG00553 G pinaster Soland. 'Aberdoniae'
 61RD00961 G ponderosa Dougl. ex P. & C.Laws.
 68RD00002 E ponderosa Dougl. ex P. & C.Laws.
 72RD00042 G ponderosa Dougl. ex P. & C.Laws.
 83RD00110 E ponderosa Dougl. ex P. & C.Laws.
 78RD00995 G ponderosa Dougl. ex P. & C.Laws. var. scopulorum Engelm.
 00ZG00125 G pumila (Pall.) Regel
 27 accessions share this taxon
 00ZG01848 G pumila (Pall.) Regel 'Dwarf Blue'
 00ZG01909 G pumila (Pall.) Regel 'Dwarf Blue'
 00ZG01910 G pumila (Pall.) Regel 'Dwarf Blue'
 00ZG01911 G pumila (Pall.) Regel 'Dwarf Blue'
 86RD00256 K pumila (Pall.) Regel 'Dwarf Blue'
 00ZG01841 G pumila (Pall.) Regel 'Glaucia'
 00ZG01847 G pumila (Pall.) Regel 'Glaucia'
 00ZG02536 G pumila (Pall.) Regel 'Glaucia'
 00ZG02543 G pumila (Pall.) Regel 'Glaucia'
 00ZG02549 G pumila (Pall.) Regel 'Glaucia'
 83RD00330 G pumila (Pall.) Regel 'Glaucia'
 00ZG02871 G pumila (Pall.) Regel 'Globe'
 83RD00333 G pumila (Pall.) Regel 'Nana'
 72RD00085 I G pungens Lamb.
 00ZG00702 G radiata D.Don
 00ZG00554 G resinosa Soland.
 00ZG01350 G resinosa Soland.
 63RD00430 G resinosa Soland.
 84RD00057 E resinosa Soland.
 85RD00100 E resinosa Soland.
 00ZG02585 G rigida Mill.
 61RD00846 E rigida Mill.
 61RD01190 G rigida Mill.
 74RD00042 E rigida Mill.
 83RD00137 E rigida Mill.
 00ZG00031 G x schwerinii Fitschen
 00ZG00555 G x schwerinii Fitschen
 71RD00111 G x schwerinii Fitschen
 00ZG01468 G sibirica (Rupr.) Mayr
 63RD00237 E sibirica (Rupr.) Mayr
 66RD00093 G sosnowskyi Nakai
 77RD00235 G sosnowskyi Nakai
 00ZG00556 G spec.
 00ZG01351 G spec.
 00ZG02522 G strobis L.
 41 accessions share this taxon
 00ZG01481 G strobis L. 'Brevifolia'
 00ZG01482 G strobis L. 'Contorta'
 83RD00331 G strobis L. 'Nana'

Pinaceae (continued)

Pinus (continued)

86RD00246	K	strobilus L. 'Nana'
00ZG01483	G	strobilus L. 'Ontario'
00ZG01248	G	strobilus L. 'Pendula'
00ZG01485	G	strobilus L. 'Radiata'
00ZG01839	G	strobilus L. 'Radiata'
00ZG01174	G	strobilus L. 'Umbraculifera'
00ZG02535	G	sylvestris L.
00ZG02546	G	sylvestris L.
00ZG00557	G	sylvestris L. 'Aurea'
00ZG01486	G	sylvestris L. 'Fastigiata'
00ZG01487	G	sylvestris L. 'Globosa'
00ZG00558	G	sylvestris L. 'Globosa Viridis'
00ZG02548	G	sylvestris L. 'Moseri'
00ZG00088	G	sylvestris L. 'Nana'
72RD00084	G	sylvestris L. 'Watereri'
86RD00259	K	sylvestris L. 'Watereri'
61RD01530	G	tabuliformis Carr. var. tabuliformis
82RD00150	E	tabuliformis Carr. var. tabuliformis
74RD00135	G	taeda L.
80RD00503	E	taiwanensis Hayata
00ZG02507	G	thunbergii Parl.
61RD01375	G	thunbergii Parl.
80RD00306	E	thunbergii Parl.
61RD01224	E	uncinata Mill. ex Mirb. ssp. uncinata
70RD00029	G	uncinata Mill. ex Mirb. ssp. uncinata
71RD00112	G	uncinata Mill. ex Mirb. ssp. uncinata
72RD00041	G	uncinata Mill. ex Mirb. ssp. uncinata
82RD00182	E	uncinata Mill. ex Mirb. ssp. uncinata
00ZG00700	G	uncinata ssp. rotundata (Link) Janch. & Neumayer
00ZG00705	G	virginiana Mill.
80RD00531	E	virginiana Mill.
00ZG02751	G	wallichiana A.B.Jacks.
00ZG02925	G	wallichiana A.B.Jacks.
00ZG02932	G	wallichiana A.B.Jacks.
61RD01452	E	wallichiana A.B.Jacks.
61RD01635	G	wallichiana A.B.Jacks.
72RD00035	G	wallichiana A.B.Jacks.
72RD00134	G	wallichiana A.B.Jacks.
74RD00136	G	wallichiana A.B.Jacks.
00ZG01349	G	wallichiana A.B.Jacks. 'Vernisson'
00ZG01472	G	wallichiana A.B.Jacks. 'Zebrina'

Pseudolarix

00ZG00915	I	G kaempferi (Lamb.) Gord.
00ZG00916	I	G kaempferi (Lamb.) Gord.
00ZG00917	I	G kaempferi (Lamb.) Gord.
00ZG00919	I	G kaempferi (Lamb.) Gord.
00ZG01120	I	G kaempferi (Lamb.) Gord.
70RD00036	I	G kaempferi (Lamb.) Gord.

Pseudotsuga

00ZG00709	G	menziesii (Mirb.) Franco 'Argentea'
-----------	---	-------------------------------------

Pinaceae (continued)

Pseudotsuga (continued)

00ZG00564	G menziesii (Mirb.) Franco 'Fletcheri'
00ZG02104	G menziesii (Mirb.) Franco 'Fletcheri'
00ZG02105	G menziesii (Mirb.) Franco 'Fletcheri'
00ZG00565	G menziesii (Mirb.) Franco var. glauca (Beissn.) Franco
00ZG02726	G menziesii (Mirb.) Franco var. glauca (Beissn.) Franco
62RD00744	G menziesii (Mirb.) Franco var. glauca (Beissn.) Franco
71RD00143	G menziesii (Mirb.) Franco var. glauca (Beissn.) Franco
82RD00011	E menziesii (Mirb.) Franco var. glauca (Beissn.) Franco
00ZG00814	G menziesii (Mirb.) Franco 'Holmstrupii'
00ZG02425	G menziesii (Mirb.) Franco var. menziesii
25 accessions share this taxon	
00ZG00566	G menziesii (Mirb.) Franco 'Moerheimii'
00ZG01817	G menziesii (Mirb.) Franco 'Pyramidalis'
00ZG00708	G menziesii (Mirb.) Franco 'Tempelhof Compact'

Tsuga

00ZG02123	G canadensis (L.) Carr.
00ZG02506	G canadensis (L.) Carr.
61RD00493	E canadensis (L.) Carr.
61RD00828	E canadensis (L.) Carr.
70RD00026	G canadensis (L.) Carr.
83RD00138	E canadensis (L.) Carr.
00ZG01166	G canadensis (L.) Carr. 'Albospica'
00ZG02116	G canadensis (L.) Carr. 'Bennet'
00ZG00711	G canadensis (L.) Carr. 'Brandley'
00ZG00777	G canadensis (L.) Carr. 'Cinnamomea'
00ZG01244	G canadensis (L.) Carr. 'Cole'
00ZG01209	G canadensis (L.) Carr. 'Curtis Ideal'
00ZG00712	G canadensis (L.) Carr. 'Dawsoniana'
79RD00646	G canadensis (L.) Carr. 'Dawsoniana'
00ZG00713	G canadensis (L.) Carr. 'Fantana'
00ZG00721	G canadensis (L.) Carr. 'Fastigiata'
00ZG00714	G canadensis (L.) Carr. 'Fremdii'
00ZG02120	G canadensis (L.) Carr. 'Fremdii'
00ZG02121	G canadensis (L.) Carr. 'Fremdii'
00ZG01162	G canadensis (L.) Carr. 'Globe'
00ZG01160	G canadensis (L.) Carr. 'Greenwood Lake'
00ZG00726	G canadensis (L.) Carr. 'Harmon'
00ZG00775	G canadensis (L.) Carr. 'Hussii'
00ZG01158	G canadensis (L.) Carr. 'Jeddeloh'
00ZG01505	G canadensis (L.) Carr. 'Kluis'
00ZG00717	G canadensis (L.) Carr. 'Macrophylla'
72RD00129	G canadensis (L.) Carr. 'Macrophylla'
00ZG00715	G canadensis (L.) Carr. 'Many Stems'
00ZG00716	G canadensis (L.) Carr. 'Microphylla'
00ZG00718	G canadensis (L.) Carr. 'Minima'
79RD00648	G canadensis (L.) Carr. 'Minima'
00ZG01899	G canadensis (L.) Carr. 'Parvifolia'
00ZG02122	G canadensis (L.) Carr. 'Parvifolia'
00ZG02119	G canadensis (L.) Carr. 'Pendula'
00ZG00722	G canadensis (L.) Carr. 'Pomfret'
00ZG00723	G canadensis (L.) Carr. 'Prostrata'

Pinaceae (continued)

Tsuga (continued)

79RD00624	G canadensis (L.) Carr. 'Prostrata'
00ZG00724	G canadensis (L.) Carr. 'Stranger'
00ZG01507	G canadensis (L.) Carr. 'Vermeulen's Pyramid'
00ZG00776	G canadensis (L.) Carr. 'Von Helms Dwarf'
00ZG01156	G canadensis (L.) Carr. 'Von Helms Dwarf'
60RD00779	G caroliniana Engelm.
80RD00264	E chinensis (Franch.) Pritz.
64RD00235	G diversifolia (Maxim.) Mast.
79RD00622	G diversifolia (Maxim.) Mast.
00ZG02106	G heterophylla (Raf.) Sarg.

21 accessions share this taxon

00ZG01041	G heterophylla (Raf.) Sarg. 'Conica'
00ZG01042	G heterophylla (Raf.) Sarg. 'Conica'
00ZG01673	G heterophylla (Raf.) Sarg. 'Conica'
00ZG01889	G heterophylla (Raf.) Sarg. 'Conica'
00ZG02118	G heterophylla (Raf.) Sarg. 'Conica'
00ZG02562	G heterophylla (Raf.) Sarg. 'Conica'
00ZG02747	G heterophylla (Raf.) Sarg. 'Conica'
00ZG02749	G heterophylla (Raf.) Sarg. 'Conica'
00ZG00197	G x jeffreyi (Henry) Henry

30 accessions share this taxon

65RD00246	V G mertensiana (Bong.) Carr.
74RD00226	G mertensiana (Bong.) Carr.
00ZG02096	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02097	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02098	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02099	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02100	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02101	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02102	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02103	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02172	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG02173	G mertensiana (Bong.) Carr. 'Blue Star'
00ZG00199	G sieboldii Carr.
00ZG02117	G sieboldii Carr.
83RD00222	E sieboldii Carr.
00ZG02124	G sieboldii Carr. 'Glauca'

Piperaceae

Macropiper

68GR01331	G excelsum (G.Forst.) Miq.
-----------	----------------------------

Peperomia

68GR00675	G alata Ruiz & Pav.
73GR00001	I G clusiifolia (Jacq.) W.J.Hook.
68GR00676	G fenzlei Regel
68GR00679	G flexicaulis Wawra
73GR00371	I G fraseri C.DC.
68GR01392	I G glabella (Sw.) A.Dietr.
68GR00666	I G glabella (Sw.) A.Dietr. 'Variegata'
83GR00598	I U ilaloensis Sodiro

Piperaceae (continued)

Peperomia (continued)

- 68GR00682 I G *incana* (Haw.) A.Dietr.
 81GR00200 I E *macrostachya* (Vahl) A.Dietr. [SCHULTZ SN]
 68GR00681 I G *obtusifolia* (L.) A.Dietr.
 68GR01398 I G *obtusifolia* (L.) A.Dietr. 'Green Gold'
 73GR00033 G *puberulispica* C.DC.
 68GR00672 I G *rotundifolia* (L.) H.B.K. var. *rotundifolia*
 68GR00677 I G *rubella* (Haw.) W.J.Hook.
 73GR00372 G *serpens* (Sw.) Loud.
 68GR01399 G spec.
 80GR00241 E spec. [MAAS 4652]
 85GR00138 S spec.
 73GR00032 G *subrenifolia* Trel. & Yuncker
 81GR00046 I E *velutina* J.J.Lind. & Andre [BG S.N.]
 76GR00263 I G *verschaffeltii* Lem.
 73GR00379 I G *verticillata* (L.) A.Dietr.

Piper

- 73GR00218 I G *arborescens* Aubl. var. *arborescens*
 83GR00273 G *arborescens* Aubl. var. *arborescens*
 80GR00054 G *betle* L.
 80GR00057 G *callancotta*
 68GR00875 I G *crocatum* Ruiz & Pav.
 80GR00080 G *decurrens* C.DC.
 80GR00081 G *dilatatum* L.C.Rich.
 84GR00076 E *humistratum* Goerts & Kramer [JJDG 6360]
 80GR00083 G *kadzura* (Choisy) Ohwi
 72GR00378 I G *magnificum* hort. ex Trel.
 73GR00471 G *nigrum* L. cv.
 80GR00059 I G *obliquum* Ruiz & Pav.
 68GR00979 G *ornatum* N.E.Br.
 84GR00416 G *rugosum* Lam.
 73GR00221 G spec.
 80GR00062 G *subpeltatum* Willd.
 80GR00061 G *sylvestre* Lam.
 73GR00215 I G *unguiculatum* Ruiz & Pav.

Pothomorphe

- 82GR00069 G *peltata* (L.) Miq.

Pittosporaceae

Citriobatus

- 73GR00514 I G *multiflorus* A.Cunn.

Hymenosporum

- 74GR00735 I G *flavum* (W.J.Hook.) F.v.Muell.

Pittosporum

- 75GR00266 I G *tobira* (Thunb.) Ait.f.
 75GR00255 I G *undulatum* Vent.

Plantaginaceae

Plantago

- 54ZE02451 I G *afra* L.
61ZE00611 I G *coronopus* L. var. *coronopus*
61ZE01403 I G *lagopus* L.
80ZS00081 E *major* L.
81ZS00009 I E *sempervirens* Crantz

Platanaceae

Platanus

- 00ZG00075 G x *acerifolia* (Ait.) Willd.
61RD00509 G x *acerifolia* (Ait.) Willd.
74RD00372 I G x *acerifolia* (Ait.) Willd.
78RD00553 E *occidentalis* L.
80RD00464 E *occidentalis* L.
61RD00532 G *orientalis* L.
61RD00550 G *orientalis* L.

Plumbaginaceae

Acantholimon

- 64BL00364 I G *glumaceum* (Jaub. & Spach) Boiss.
84BL00118 E *spec.* [ERN 7616]

Armeria

- 77BL00177 E *alliacea* (Cav.) Hoffm. & Link
77BL00178 I S *girardii* (Bernis) Litard.
84BL00463 G *girardii* (Bernis) Litard.
77BL00255 E *maritima* (Mill.) Willd. ssp. *alpina* (Willd.) P. Silva
77BL00164 E *maritima* (Mill.) Willd. s.l.
77ZS00007 I E *maritima* (Mill.) Willd. s.l.
84BL00259 G *maritima* (Mill.) Willd. 'Splendens Perfecta'
77BL00180 I E *ruscinoensis* Girard

Ceratostigma

- 69BL00437 I G *plumbaginoides* Bunge
75GR00293 I G *willmottianum* Stapf

Goniolimon

- 84BL00191 G *elatum* (Fisch. ex Spreng.) Boiss.
79BL00328 E *speciosum* (L.) Boiss.
83ZS00033 E *tataricum* (L.) Boiss. ssp. *tataricum*

Limonium

- 83BL00315 G *binervosum* (G.E.Sm.) C.E. Salmon
71BL00252 I G *latifolium* (J.E.Sm.) O. Kuntze
71ZS00024 I G *latifolium* (J.E.Sm.) O. Kuntze
83BL00316 G *minutum* (L.) Fourr.
84BL00199 G *minutum* (L.) Fourr.
84BL00315 G *minutum* (L.) Fourr.
73BL00153 I S *transwallianum* (Pugsley) Pugsley
80ZS00018 I E *vulgare* Mill. ssp. *vulgare*

Plumbaginaceae (continued)

Plumbago

- 73GR00347 I G auriculata Lam.
68GR01525 I G caerulea H.B.K.

Psylliostachys

- 75ZE00620 I G suvorovii (Regel) Roshk.

Podocarpaceae

Microcachrys

- 71BL00401 G tetragona (W.J.Hook.) J.D.Hook.

Podocarpus

- 73GR00547 G elatus R.Br.
71RD00169 G henkelii Stapf ex Dallim.
71RD00167 G latifolius (Thunb.) R.Br. ex Mirb.
72RD00215 G lawrencei J.D.Hook.
00ZG00571 G nivalis W.J.Hook.
65RD00098 G nivalis W.J.Hook.
70RD00191 G nivalis W.J.Hook.
79RD00642 G nivalis W.J.Hook.
75GR00329 G spinulosus R.Br.

Polemoniaceae

Collomia

- 55ZE00776 I G cavanillesii W.J.Hook. & Arn.
62ZE02181 I G linearis Nutt.

Gilia

- 53ZE00902 I G achilleifolia Benth.
55ZE00985 I G laciniata Ruiz & Pav.

Navarretia

- 55ZE00770 I G squarrosa (Eschsch.) W.J.Hook. & Arn.

Phlox

- 82BL00223 E caespitosa Nutt.
84BL00533 G douglasiaa W.J.Hook.
83BL00427 G douglasii W.J.Hook. 'Crackerjack'
83BL00419 G hirsuta E.E.Nels.
71ZS00112 G paniculata L.
76ZB00008 G (Paniculata-hybr.) 'Hauptmann Kohl'
74ZB00030 G (Paniculata-hybr.) 'Mrs. Ethel Prichard'
77ZB00038 G (Paniculata-hybr.) 'Prof. Went'
77ZB00022 G (Paniculata-hybr.) 'Rembrandt'
73ZB00005 G (Paniculata-hybr.) 'Rijnstroom'
76ZB00002 G (Paniculata-hybr.) 'Spitfire'
76ZB00007 G (Paniculata-hybr.) 'Sweetheart'
66BL00114 G subulata L. 'Alice Wilson'
80BL00085 G subulata L. 'Atropurpurea'
71BL00409 I G subulata L. var. brittonii (Small) Wherry
66BL00070 G subulata L. 'Snowflake'

Polemoniaceae (continued)

- Phlox (continued)
75BL00113 G *subulata* L. 'Temiscaming'

- Polemonium
84BL00069 E *acutiflorum* Willd. var. *nipponicum* (Kitam.) Ohwi
66BL00107 I G *caeruleum* L. var. *caeruleum*
71ZS00026 I G *caeruleum* L. var. *caeruleum*
69BL00350 I G *reptans* L.
83BL00180 G *viscosum* Nutt.
83BL00244 G *viscosum* Nutt.

Polygalaceae

- Polygala
82BL00296 E *comosa* Schkuhr
83BL00147 G *comosa* Schkuhr
84BL00464 G *supina* Schreb. ssp. *rhodopea* (Velen.) McNeill

Polygonaceae

- Antigonon
84GR00138 E *leptopus* W.J.Hook. & Arn.

- Bilderdykia
69RD00125 G *aubertii* (L.Henry) Moldenke
76RD00154 I G *aubertii* (L.Henry) Moldenke

- Coccoloba
75GR00390 G *pubescens* L.

- Eriogonum
69BL00200 G *compositum* Dougl.
66BL00350 I S *heracleoides* Nutt.
73BL00106 I G *jamesii* Benth. var. *flavescens* S.Wats.
62BL00307 G *racemosum* Nutt.
65BL00323 I G *umbellatum* Torr.
84BL00038 E *umbellatum* Torr. var. *minus*

- Fagopyrum
60ZE02169 I G *esculentum* Moench
81ZE00315 I G *tataricum* (L.) Gaertn.

- Muehlenbeckia
65BL00249 I G *axillaris* (J.D.Hook.) Walp.

- Oxyria
66BL00189 I G *digyna* (L.) J.Hill

- Polygonum
75ZS00058 G *amphibium* L.
83ZE00326 E *aviculare* L.
75ZS00013 I G *bistorta* L.
85BL00216 U *bistorta* L.

Polygonaceae (continued)

Polygonum (continued)

- 69GR00241 G capitatum Buch.-Ham. ex D. Don
72ZS00035 I G capitatum Buch.-Ham. ex D. Don
73ZS00027 I G divaricatum L.
86BL00416 K hayachinense Mak.
75ZS00012 I G molle D. Don
65ZE00319 I G orientale L.
79ZS00349 G persicaria L.
71BL00392 I G vacciniifolium Meissn.
64BL00358 I G viviparum L.

Reynoutria

- 00ZG00020 G japonica Houtt. var. compacta (J.D. Hook.) Buchheim
74ZS00032 I G japonica Houtt. var. compacta (J.D. Hook.) Buchheim
74ZB00029 I G japonica Houtt. var. japonica

Rheum

- 76ZS00029 G 'Goliath'
75ZS00014 G officinale Baill.
73ZS00070 G palmatum L. var. tanguticum Maxim.
79ZS00040 G rhaponticum L.

Rumex

- 79ZS00057 G acetosa L.
79ZS00036 G crispus L.
66BL00193 I G scutatus L. var. glaucus Jacq.

Tovara

- 75ZS00011 I S virginiana (L.) Raf.

Polypodiaceae

?????

- 84GR00338 E [MAAS 6284]
85GR00182 E [GRL 086]

Aglaomorpha

- 82GR00215 I U cornucopia (Copel.) Roos
82GR00078 I E coronans (Wall. ex Mett.) Copel. [HEKK.S.N.]
82GR00224 I G coronans (Wall. ex Mett.) Copel.
82GR00362 I U coronans (Wall. ex Mett.) Copel.
83GR00287 I G coronans (Wall. ex Mett.) Copel.
83GR00313 I G coronans (Wall. ex Mett.) Copel.
81GR00114 I E drynarioides (W.J.Hook.) Roos [PETERS.185]
81GR00128 I E drynarioides (W.J.Hook.) Roos [JERMY 7920]
81GR00181 I E drynarioides (W.J.Hook.) Roos [MAAS 5892]
82GR00160 I G drynarioides (W.J.Hook.) Roos
82GR00225 I G drynarioides (W.J.Hook.) Roos
83GR00535 I E drynarioides (W.J.Hook.) Roos [ROOS 8362]
82GR00207 U drynarioides (W.J.Hook.) Roos cf. [R.&FR. 435]
81GR00125 I E heraclea (Kunze) Copel. [PRICE1526]
81GR00132 I E heraclea (Kunze) Copel. [WOD J 595]
82GR00189 I U heraclea (Kunze) Copel.

Polypodiaceae (continued)

Aglaomorpha (continued)

- 82GR00206 I U heraclea (Kunze) Copel.
 82GR00249 I G heraclea (Kunze) Copel.
 83GR00471 I E hieronymi (Brause) Copel. [ROOS 8370]
 83GR00538 I E hieronymi (Brause) Copel. [ROOS 8368]
 82GR00200 V U latipinna (C.Chr.) Roos
 82GR00203 I E latipinna (C.Chr.) Roos [H.-5590]
 82GR00360 I E latipinna (C.Chr.) Roos
 82GR00361 I G x leporella (Goeb.) C.Chr.
 84GR00255 I G x leporella (Goeb.) C.Chr.
 81GR00096 I G meyeniana Schott
 81GR00126 I E meyeniana Schott [PRICE 1513]
 82GR00131 I G meyeniana Schott
 82GR00144 I G meyeniana Schott
 82GR00194 I U meyeniana Schott
 82GR00250 I G meyeniana Schott
 82GR00252 I G meyeniana Schott
 83GR00554 I E meyeniana Schott
 83GR00452 I G novoguineensis (Brause) C.Chr. [ROOS 83116]
 83GR00481 I E novoguineensis (Brause) C.Chr. [ROOS 8385]
 83GR00502 I E novoguineensis (Brause) C.Chr. [ROOS 8385]
 81GR00116 I E parkinsoni (Bak.) Croxall & Roos [WOD J 186]
 83GR00478 I E parkinsoni (Bak.) Croxall & Roos [ROOS 8377]
 83GR00536 I E parkinsoni (Bak.) Croxall & Roos [ROOS 8364]
 81GR00129 I E pilosa (J.Sm.) Copel. [PRICE 1477]
 83GR00570 I G pilosa (J.Sm.) Copel.
 86GR00016 E spec. [GRL 130]
 86GR00024 E spec. [GRL 140]
 81GR00118 I U speciosa (Bl.) Roos
 83GR00279 I G speciosa (Bl.) Roos
 68GR00438 I G splendens (J.Sm.) Copel.
 82GR00243 I G splendens (J.Sm.) Copel.

Belvisia

- 82GR00147 U callifolia (C.Chr.) Copel. [AFS 170]
 85GR00204 E platyrhynchos (Kunze) Copel. [GRL 095]
 86GR00027 E platyrhynchos (Kunze) Copel. [GRL S.N.]
 86GR00011 E platyrhynchos (Kunze) Copel. cf. [GRL 124]
 82GR00357 U spec.
 83GR00485 E spec. [ROOS 8389]
 83GR00517 E spec. [ROOS 83108]
 83GR00532 E spec. [ROOS 8356]
 84GR00314 G spec.
 84GR00368 U spec.
 86GR00197 E spec. [GRL 162]
 84GR00362 G validinervis (Kunze) Copel.

Campyloneurum

- 82GR00168 I U angustifolium (Sw.) Fee [AFS 200]
 82GR00149 U phyllitidis (L.) K.B.Presl
 82GR00268 I G phyllitidis (L.) K.B.Presl
 82GR00274 I E phyllitidis (L.) K.B.Presl [MAAS 0321]
 82GR00151 U spec.

Polypodiaceae (continued)

Campyloneurum (continued)

- 82GR00265 U spec.
85GR00146 G spec.

Colysis

- 85GR00159 G ampla (-) Copel. x C. sayeri (F.v.Muell. ex Bak.) Copel.
85GR00156 G ampla (F.v.Muell. ex Benth.) Copel.
81GR00077 U elliptica (Thunb.) Ching
84GR00167 G elliptica (Thunb.) Ching
85GR00165 G wrightii (W.J.Hook.) Ching

Crypsinus

- 85GR00087 G enervis (Cav.) Copel.
82GR00201 U spec.
83GR00487 E spec. [ROOS 8391]
83GR00489 E spec. [ROOS 8398]
83GR00519 E spec. [ROOS 833]
85GR00167 G spec.
85GR00177 E spec. [GRL 096]
85GR00181 E spec. [GRL S.N.]
85GR00205 E spec. [GRL 101]
86GR00008 E spec. [GRL 101]
86GR00012 E spec. [GRL 125]
86GR00019 E spec. [GRL 133]
86GR00022 E spec. [GRL 138]
86GR00025 E spec. [GRL 141]
85GR00148 G taeniatus (Sw.) Copel.
85GR00203 G taeniatus (Sw.) Copel. cf. [ACJ 07636]
82GR00278 I E trilobus (Houtt.) Copel. [H.-6362?]

Dictymia

- 82GR00296 I G brownii Copel.
83GR00567 G mettenii Copel.

Drynaria

- 81GR00115 I S bonii Christ [J.CRAIG]
84GR00377 I U bonii Christ
84GR00378 I U bonii Christ
82GR00229 I G descensa Copel.
83GR00553 I G descensa Copel.
84GR00257 I G descensa Copel.
84GR00258 I G descensa Copel.
85GR00176 I E descensa Copel. [GRL 075]
83GR00440 I U fortunei (Kunze ex Mett.) J.Sm.
82GR00228 I G laurentii (Christ) Hieron.
83GR00006 I G laurentii (Christ) Hieron.
83GR00289 I U laurentii (Christ) Hieron.
84GR00256 I G laurentii (Christ) Hieron.
85GR00158 I E mollis Bedd.
81GR00193 I E propinqua (Wall. ex Mett.) Bedd. [WEST. S.N.]
82GR00211 I E propinqua (Wall. ex Mett.) Bedd. [H.4696/67?]
81GR00130 I E quercifolia (L.) J.Sm. [BLEHAIR835]
81GR00131 I E quercifolia (L.) J.Sm. [MANTONP158]

Polypodiaceae (continued)

Drynaria (continued)

- 82GR00223 I U *quercifolia* (L.) J.Sm.
 82GR00227 I G *rigidula* (Sw.) Bedd.
 82GR00232 I G *rigidula* (Sw.) Bedd.
 82GR00234 I G *rigidula* (Sw.) Bedd.
 82GR00247 I G *rigidula* (Sw.) Bedd.
 83GR00450 I G *rigidula* (Sw.) Bedd. [ROOS 83115]
 83GR00512 I G *rigidula* (Sw.) Bedd. [ROOS 83103]
 83GR00575 I G *rigidula* (Sw.) Bedd.
 81GR00123 I G *rigidula* (Sw.) Bedd. 'Whitei'
 80GR00177 I G *sparsisora* (Desv.) T.Moore

26 accessions share this taxon

- 82GR00217 U spec.
 86GR00207 E spec. [GRL 182]
 84GR00101 I G *volkensii* Hieron.
 82GR00226 I G *willdenowii* (Bory) T.Moore
 82GR00238 I G *willdenowii* (Bory) T.Moore
 82GR00240 I G *willdenowii* (Bory) T.Moore
 82GR00241 I G *willdenowii* (Bory) T.Moore [FR.&R. 422]
 84GR00234 I E *willdenowii* (Bory) T.Moore [A&H]

Goniophlebium

- 86GR00097 E *attenuatum* (H.B.Willd) ined. [JERMY11184]
 81GR00101 I G *brasiliense* (Poir.) Farw.
 82GR00182 I E *dissimile* (L.) ined. [WALK.T4566]
 82GR00276 I E *dissimile* (L.) ined. [SIPMAN 62B]
 86GR00176 E *mehipitense* (C.Ch.) Parris [JERMY13823]
 82GR00205 E spec. [R.&FR.:]
 82GR00365 G spec.
 83GR00443 E spec. [ROOS 83111]
 83GR00491 E spec. [ROOS 8370]
 83GR00580 E spec. [A.CLEEF]
 83GR00581 E spec. [A.CLEEF]
 84GR00370 E spec. [BRUINSMA]
 85GR00093 G spec.
 83GR00302 G *tomentellum* (C.Ch.) Copel.
 80GR00179 G *triseriale* (Sw.) ined.
 81GR00092 I G *triseriale* (Sw.) ined.
 82GR00174 I U *triseriale* (Sw.) ined.
 82GR00216 U *triseriale* (Sw.) ined.
 82GR00271 I U *triseriale* (Sw.) ined. [JNR 255]
 82GR00272 I G *triseriale* (Sw.) ined.
 84GR00359 G *triseriale* (Sw.) ined.
 86GR00177 E *triseriale* (Sw.) ined. [HUNT 7060]

Lecanopteris

- 82GR00293 I E *carnosa* (Reinw.) Bl. [H.-5665]
 85GR00170 E *carnosa* (Reinw.) Bl. [H.-.....]
 82GR00292 I U *crustacea* Copel.
 84GR00316 E *mirabilis* (C.Ch.) Ching
 85GR00097 E *pumila* Bl. [WOD J 551]
 83GR00571 I U *sarcopus* (Teyss. & Binn.) Copel.
 82GR00208 I E *sinuosa* (Wall. ex W.J.Hook.) Copel. [PRICE 1705]

Polypodiaceae (continued)

Lecanopteris (continued)

- 82GR00367 G sinuosa (Wall. ex W.J.Hook.) Copel.
86GR00023 E sinuosa (Wall. ex W.J.Hook.) Copel. [GRL 139]

Lemmaphyllum

- 86GR00020 E accedens (Bl.) Donk [GRL 135]
68GR00520 I G microphyllum K.B.Presl
82GR00143 I E microphyllum K.B.Presl [AFS 2161]
83GR00414 I N microphyllum K.B.Presl [BARTH. 605]
83GR00579 E microphyllum K.B.Presl [CHEN 5922]

Lepisorus

- 83GR00419 I N contortus (Christ) Ching [SABE-358]
83GR00568 E monilisorus (Hayata) H.Ito [CHEN 5823]
85GR00151 G obscure-venulosus (Hayata) Ching
82GR00123 E spec. [WESTRA S.N]
82GR00266 G spec.
82GR00267 G spec.
84GR00369 G spec.
85GR00187 E spec. [GRL S.N.]
83GR00453 G spec. cf. [ROOS 83106]
84GR00047 G thunbergianus (Kaulf.) Ching
84GR00171 G thunbergianus (Kaulf.) Ching
84GR00360 G thunbergianus (Kaulf.) Ching

Microgramma

- 81GR00085 U ciliata (Willd.) Alston
81GR00199 I G ciliata (Willd.) Alston
82GR00294 I E ciliata (Willd.) Alston
83GR00048 I E ciliata (Willd.) Alston
83GR00573 G ciliata (Willd.) Alston
82GR00125 E ciliata (Willd.) Alston cf.
81GR00079 E heterophylla (L.) Wherry
81GR00113 I U heterophylla (L.) Wherry
83GR00411 I U heterophylla (L.) Wherry
81GR00157 E lycopodioides (L.) Copel. cf. [MAAS 5874]
81GR00179 E lycopodioides (L.) Copel. cf. [MAAS 5874]
85GR00150 G palmeri Maxon
83GR00559 G persicariifolia (Schrud.) K.B.Presl cf.
83GR00560 U persicariifolia (Schrud.) K.B.Presl cf.
68GR00466 G spec.
81GR00074 G spec.
81GR00076 E spec.
82GR00183 G spec.
83GR00565 G spec.
83GR00566 G vacciniifolia (Langsd. & Fisch.) Copel.

Microsorium

- 85GR00153 G bamlerianum (Rosenst.) Copel.
86GR00017 E decurrens (Brackenr.) Copel. [GRL 131]
82GR00213 U diversifolium (Willd.) Copel. [WODJ 225]
85GR00088 E fortunei (Moore) Ching [KUK 7613]
82GR00283 G fortunei (Moore) Ching cf.

Polypodiaceae (continued)

Microsorium (continued)

- 82GR00159 I U *linguaeforme* (Mett.) Copel.
 82GR00210 E *linguaeforme* (Mett.) Copel. [JERMY 8137]
 83GR00499 I E *linguaeforme* (Mett.) Copel. [ROOS 8379]
 83GR00549 G *linguaeforme* (Mett.) Copel.
 83GR00445 G *linguaeforme* (Mett.) Copel. cf. [ROOS 83112]
 83GR00446 I G *linguaeforme* (Mett.) Copel. cf. [ROOS]
 83GR00479 I E *linguaeforme* (Mett.) Copel. cf. [ROOS 8378]
 82GR00130 I G *longissimum* (J.Sm.) Fee
 86GR00205 E *longissimum* (J.Sm.) Fee [GRL 180]
 82GR00170 I U *lucidum* (Roxb.) Copel.
 82GR00212 U *lucidum* (Roxb.) Copel.
 85GR00161 U *membranaceum* G.Don
 86GR00015 E *monstrosum* Copel. aff. [GRL 129]
 85GR00157 G *musifolium* (Bl.) Copel.
 81GR00082 I E *pappei* (Mett.) Tard.-Bl. [SCHELPE]
 85RD00085 G *pteropus* (Bl.) Ching
 68GR00572 I G *punctatum* (L.) Copel.
 80GR00198 I U *punctatum* (L.) Copel.
 82GR00141 G *punctatum* (L.) Copel.
 82GR00165 I G *punctatum* (L.) Copel.
 82GR00185 U *punctatum* (L.) Copel.
 82GR00192 U *punctatum* (L.) Copel.
 82GR00284 I U *punctatum* (L.) Copel.
 82GR00298 I E *punctatum* (L.) Copel. [MAAS 4926]
 83GR00444 I G *punctatum* (L.) Copel. [ROOS 83105]
 83GR00464 I E *punctatum* (L.) Copel. [006E.300]
 83GR00514 G *punctatum* (L.) Copel. [ROOS 83105]
 83GR00547 G *punctatum* (L.) Copel.
 83GR00548 U *punctatum* (L.) Copel.
 83GR00551 U *punctatum* (L.) Copel.
 83GR00562 G *punctatum* (L.) Copel.
 83GR00577 G *punctatum* (L.) Copel.
 84GR00365 G *punctatum* (L.) Copel. cf.
 83GR00550 G *punctatum* (L.) Copel. 'Grandiceps'
 86GR00009 E *sablanianum* (Christ) Copel. [GRL 122]
 68GR00574 I G *scandens* (G.Forst.) Tindale
 82GR00158 I U *scandens* (G.Forst.) Tindale
 83GR00480 I E *sibomense* (Ros.) Copel. [ROOS 8381]
 82GR00188 U spec.
 83GR00574 G spec.
 82GR00209 E spec.nov. [WODJ 8]
 83GR00303 G *tonkinensis* Ching cf.
 86GR00013 E *validum* (Copel.) Ching [GRL 127]
 82GR00187 U *vieillardii* (Mett.) Copel. [AFS 2183]
 84GR00312 G *vieillardii* (Mett.) Copel.
 82GR00291 E *zippelii* (Bl.) Ching cf. [H.-S.N.]

Neocheiropteris

- 83GR00015 I U *palmatopoda* (Bak.) Christ

Paragramma

- 82GR00280 I U *longifolia* T.Moore

Polypodiaceae (continued)

Paragramma (continued)

- 84GR00311 G longifolia T.Moore
82GR00288 U longifolia T.Moore cf. [R&FR.288]

Paraleptochilus

- 82GR00285 I E decurrens (Bl.) Copel. [H.-S.N.]
81GR00083 I E decurrens (Bl.) Copel. f. lanceolatus (Fee) Sledge
[JARRETT N?]

Pecluma

- 82GR00273 G spec.

Pessopteris

- 68GR00562 I G crassifolia (L.) Maxon
76GR00289 I G crassifolia (L.) Maxon
82GR00177 U crassifolia (L.) Maxon [AFS 2222]
82GR00263 I U crassifolia (L.) Maxon
83GR00555 G crassifolia (L.) Maxon
83GR00045 E spec.

Phlebodium

- 68GR00559 I G aureum (L.) J.Sm. var. areolatum (H. & B. ex Willd.)
J.Sm.
77GR00233 I G aureum (L.) J.Sm. var. aureum
82GR00275 I G aureum (L.) J.Sm. var. aureum
83GR00038 I E aureum (L.) J.Sm. var. aureum
68GR00560 I G aureum (L.) J.Sm. 'Mayi'
83GR00563 G decumanum (Willd.) J.Sm.
84GR00366 E decumanum (Willd.) J.Sm.
86GR00175 E decumanum (Willd.) J.Sm. [PATT 196]

Phymatosorus

- 82GR00146 I E commutatus (Bl.) Pichi-Serm. [H.-6017]
82GR00286 I G commutatus (Bl.) Pichi-Serm.
82GR00289 I U commutatus (Bl.) Pichi-Serm.
83GR00449 I G commutatus (Bl.) Pichi-Serm. [ROOS 83114]
83GR00454 I E commutatus (Bl.) Pichi-Serm. [ROOS 83117]
83GR00470 I E commutatus (Bl.) Pichi-Serm. [ROOS 8368]
83GR00490 E commutatus (Bl.) Pichi-Serm. [ROOS S.N.]
84GR00317 G commutatus (Bl.) Pichi-Serm.
82GR00279 E cromwellii (Ros.) ined. [H.-5476]
82GR00287 E cromwellii (Ros.) ined.
68GR00568 I G nigrescens (Bl.) Pichi-Serm.
76GR00290 I G nigrescens (Bl.) Pichi-Serm.
80GR00176 G nigrescens (Bl.) Pichi-Serm.
82GR00186 G nigrescens (Bl.) Pichi-Serm.
82GR00198 U nigrescens (Bl.) Pichi-Serm.
82GR00281 I E nigrescens (Bl.) Pichi-Serm. [H.-6358]
82GR00366 U nigrescens (Bl.) Pichi-Serm.
83GR00572 U nigrescens (Bl.) Pichi-Serm.
84GR00363 E nigrescens (Bl.) Pichi-Serm.
68GR00575 I G scolopendria (N.L.Burm.) Pichi-Serm.
82GR00282 I E scolopendria (N.L.Burm.) Pichi-Serm. [WALK.12406]

Polypodiaceae (continued)

Phymatosorus (continued)

- 83GR00476 I E scolopendria (N.L.Burm.) Pichi-Serm. [ROOS 8367]
 83GR00552 U scolopendria (N.L.Burm.) Pichi-Serm.
 84GR00045 G scolopendria (N.L.Burm.) Pichi-Serm.
 84GR00361 U scolopendria (N.L.Burm.) Pichi-Serm.
 85GR00091 G scolopendria (N.L.Burm.) Pichi-Serm.
 85GR00202 G scolopendria (N.L.Burm.) Pichi-Serm.
 82GR00370 G scolopendria (N.L.Burm.) Pichi-Serm. cf.
 82GR00364 E spec.
 82GR00137 E subgeminata (Christ) ined. [H.-6011]
 83GR00576 U subgeminata (Christ) ined.

Platyserium

- 85GR00164 G andinum Bak.
 76GR00288 I G bif. ssp. bif. var. hillii (T.Moore) Domin
 68GR00555 G bif. ssp. bif. var. hillii (T.Moore) Domin 'Drummond'
 82GR00354 I U bif. ssp. bif. var. hillii (T.Moore) Domin 'Drummond'
 [A.F.S.2217]
 68GR00553 I G bifurcatum (Cav.) C.Chr. ssp. bifurcatum var. bifurcatum
 82GR00178 I G bifurcatum (Cav.) C.Chr. ssp. bifurcatum var. bifurcatum
 82GR00193 I G bifurcatum (Cav.) C.Chr. ssp. bifurcatum var. bifurcatum
 82GR00222 U bifurcatum (Cav.) C.Chr. ssp. bifurcatum var. bifurcatum
 82GR00181 I U bif. ssp. veitchii (Underw.) Hennipm. & Roos [AFS 2219]
 68GR00556 G bif. ssp. willinckii (-) Hennipm. & Roos 'Lemoinei'
 76GR00293 I G bif. ssp. willinckii (T.Moore) Hennipm. & Roos
 82GR00220 U coronarium (Koenig ex Mueller) Desv. [AFS 2216]
 82GR00356 I G elephantotis Schweinf.
 82GR00258 I G ellisii Bak.
 82GR00257 I E grande (Fee) Kunze [M.PRICE]
 82GR00363 U grande (Fee) Kunze
 82GR00171 G grande (Fee) Kunze cf. "Berlin"
 82GR00221 U holttumii De Jonch. & Hennipm.
 83GR00564 E quadridichotomum (Bonap.) Tardieu [VINCKE S.N]
 76GR00286 G spec.
 76GR00287 G spec.
 82GR00355 I G stemaria (Beauv.) Desv.
 82GR00218 U superbum De Jonch. & Hennipm.
 82GR00259 I G vassei Desv.
 85GR00089 E wallichii W.J.Hook. [GEESINK]
 85GR00137 S wallichii W.J.Hook.
 82GR00162 I G wandae Racib.

Pleopeltis

- 85GR00086 E angusta Willd. [VVL 140]
 82GR00167 I G lanceolata (L.) Kaulf. var. lanceolata
 82GR00253 I E lanceolata (L.) Kaulf. var. lanceolata
 85GR00090 K macrocarpa (Willd.) Kaulf.
 68GR00630 I E percussa (Cav.) W.J.Hook. [PAF S.N.]
 82GR00368 U percussa (Cav.) W.J.Hook.
 85GR00154 G percussa (Cav.) W.J.Hook.
 81GR00075 E spec.
 82GR00156 E spec. [R.W.T.]
 82GR00196 E spec. [H.-5189]

Polypodiaceae (continued)

Pleopeltis (continued)

- 82GR00264 U spec.
- 83GR00043 E spec.
- 83GR00053 E spec.
- 84GR00228 E spec. [A&H]
- 84GR00367 U spec.
- 85GR00168 G spec.
- 86GR00216 E spec. [JERMY17445]

Polypodium

- 84GR00110 E australe Fee [VELDH. 002]
- 84GR00120 E australe Fee [VELDH. 012]
- 85GR00096 G australe Fee
- 85GR00206 G australe Fee [CHH 01]
- 85GR00211 G australe Fee [CHH 06]
- 85GR00213 N australe Fee [CHH 08]
- 85GR00224 N australe Fee [CHH 19]
- 85GR00228 E australe Fee [CHH 23]
- 85GR00230 E australe Fee [CHH 25]
- 85GR00231 E australe Fee [CHH 26]
- 85GR00208 G australe Fee var. cambricum (L.) Lightf. [CHH 03]
- 85GR00223 U australe Fee var. cambricum (L.) Lightf. [CHH 18]
- 85GR00236 E australe Fee var. cambricum (L.) Lightf. [VIANE 2944]
- 85GR00217 G australe Fee var. cambricum (L.) Lightf. 'Barrowii'
- 85GR00214 G australe Fee var. cambricum (L.) Lightf. 'Whilharris'

[CHH 09]

- 80GR00264 I E crassifolium L. [MAAS 4701]
- 85GR00210 G x font-queri Rothm. [CHH 05]
- 85GR00219 U x font-queri Rothm. [CHH 14]
- 85GR00092 G formosanum Bak.
- 85GR00163 G formosanum Bak.
- 82GR00261 I E glaucophyllum Klotzsch
- 84GR00364 E glaucophyllum Klotzsch [H&A]
- 86GR00182 U glaucophyllum Klotzsch
- 85GR00149 G glaucophyllum Klotzsch aff.
- 85GR00215 G glycyrrhiza D.C.Eaton [CHH 10]
- 85GR00216 G glycyrrhiza D.C.Eaton 'Longicordatum' [CHH 11]
- 82GR00157 U hirsutissimum Raddi
- 84GR00014 I E hirsutissimum Raddi s.l.
- 71BL00429 I G interjectum Shivas
- 85GR00209 G interjectum Shivas [CHH 04]
- 85GR00220 E interjectum Shivas [CHH 15]
- 85GR00229 E interjectum Shivas [CHH 24]
- 85GR00232 E interjectum Shivas [VIANE 708]
- 85GR00233 E interjectum Shivas [VIANE 2070]
- 85GR00234 E interjectum Shivas [VIANE 2931]
- 85GR00239 E interjectum Shivas [VIANE 3211]
- 85GR00235 E interjectum Shivas cf. [VIANE 2935]
- 85GR00221 U interjectum Shivas 'Cornubiense' [CHH 16]
- 85GR00207 G interjectum Shivas 'Semilacerum' [CHH 02]
- 82GR00114 I E lachnopus Wall. ex W.J.Hook. [TROUSD.-11]
- 82GR00269 I G lachnopus Wall. ex W.J.Hook.
- 86GR00185 E lachnopus Wall. ex W.J.Hook. [TROU 11]

Polypodiaceae (continued)

Polypodium (continued)

- 84GR00095 G *lepidopteris* (Langsd. & Fisch.) Kunze
 82GR00115 E *loriceum* L. [KER 1081]
 84GR00051 G *loriceum* L.
 86GR00173 E *loriceum* L. [KERX 1081]
 86GR00178 E *loriceum* L. [BARO 147]
 86GR00179 E *loriceum* L. [UNDU 0224]
 86GR00181 E *loriceum* L. [PHLB 170]
 85GR00225 N *macronesicum* Bobrov. [CHH 20]
 86GR00171 E *pellucidum* [BULR 358]
 81GR00156 I E *percussum* Cav. [MAAS 5435]
 68GR00570 I E *persicariifolium* Schrad. [HEKK 992]
 83GR00569 G *plesiosorum* Kunze
 84GR00013 I E *polypodioides* (L.) Watt [LEONARD...]
 81GR00177 I E *ptilodon* Kunze var. *pilosum* Evans [MAAS 5863]
 85GR00212 G x *rothmaleri* Shivas [CHH 07]
 85GR00227 G x *rothmaleri* Shivas [CHH 22]
 81GR00084 G x *schneideri* ("")
 85GR00095 G *scouleri* W.J.Hook. & Grev.
 83GR00051 E spec.
 83GR00561 G spec.
 83GR00578 G spec.
 84GR00315 G spec.
 84GR00371 E spec. [H&A]
 84GR00376 E spec. [MAAS 6237]
 85GR00094 U spec.
 85GR00147 G spec.
 85GR00166 G spec.
 85GR00222 N spec. [CHH 17]
 85GR00237 E spec. [VIANE 3132]
 86GR00169 E spec. [UNDU 0214]
 86GR00172 E spec. [BARO 11]
 86GR00180 E spec. [BARO 173]
 86GR00186 E spec. [GWPH 207]
 86GR00217 E spec. [JERMY17468]
 82GR00113 U spec. (*Goniophlebium* spec.?) [HALE 97]
 86GR00190 E *virginianum* L.
 78BL00435 G *vulgare* L.
 79ZS00053 G *vulgare* L.
 85GR00218 E *vulgare* L. [CHH 13]
 85GR00238 E *vulgare* L. [VIANE 3210]
 85GR00240 E *vulgare* L. [VIANE 3212]
 85GR00226 U *vulgare* L. 'Cordatum' [CHH 21]

Pyrrosia

- 81GR00093 G *angustata* (Sw.) Ching
 82GR00290 I E *christii* (Giesenh.) Ching [GEES. S.N.]
 84GR00357 G *confluens* (R.Br.) Ching var. *confluens*
 82GR00295 I E *confluens* (R.Br.) Ching var. *dielsii* (C.Chr.) Hovenkamp
 82GR00197 E *lanceolata* (L.) Farw.
 82GR00254 I G *lanceolata* (L.) Farw.
 82GR00297 I E *lanceolata* (L.) Farw.
 84GR00352 G *lanceolata* (L.) Farw.

Polypodiaceae (continued)

Pyrosia (continued)

- 84GR00354 I G lanceolata (L.) Farw.
 84GR00356 I G lanceolata (L.) Farw.
 84GR00358 G lanceolata (L.) Farw.
 85GR00169 I E lanceolata (L.) Farw. [H.-5560]
 83GR00418 N lingua (Thunb.) Farw. [BARTH. 566]
 82GR00219 E longifolia (N.L.Burm.) C.V.Morton [H.-]
 82GR00255 I U longifolia (N.L.Burm.) C.V.Morton
 82GR00256 I E longifolia (N.L.Burm.) C.V.Morton [H.-....]
 84GR00355 G longifolia (N.L.Burm.) C.V.Morton
 85GR00160 G longifolia (N.L.Burm.) C.V.Morton
 84GR00351 G niphoboloides (Bak.) Price
 82GR00134 I E nummulariifolia (Sw.) Ching [JONCH.1067]
 82GR00155 I E nummulariifolia (Sw.) Ching
 82GR00173 I E nummulariifolia (Sw.) Ching [H.-....]
 84GR00349 I G piloselloides (L.) Price
 84GR00372 I G polydactyla (Hance) Ching
 85GR00152 I G polydactyla (Hance) Ching
 82GR00136 I E princeps (Mett.) C.V.Morton [H.-5729]
 82GR00369 I G princeps (Mett.) C.V.Morton
 83GR00466 E princeps (Mett.) C.V.Morton [ROOS 8334]
 83GR00442 G princeps (Mett.) C.V.Morton cf. [ROOS 83110]
 84GR00350 E rupestris (R.Br.) Ching [H.-S.N.]
 84GR00353 G rupestris (R.Br.) Ching
 81GR00094 U spec.
 82GR00191 E spec. [H.-?]
 82GR00199 E spec. [H.-]
 83GR00415 N spec. [BARTH. 562]
 83GR00441 G spec. [ROOS 83109]
 83GR00447 E spec. [ROOS 83104]
 83GR00456 E spec. [ROOS 83119]
 83GR00556 G spec.
 83GR00558 U spec.
 86GR00209 E spec. [GRL 184]
 82GR00142 I E sphaerosticha (Mett.) Ching [DARN.1689]
 81GR00098 G stigmosa (Sw.) Ching

Schellolepis

- 85GR00185 I E arguta (Wall.) ined. [GRL 098]
 86GR00192 E arguta (Wall.) ined. [GRL 100]
 86GR00193 E arguta (Wall.) ined. [GRL 108]
 86GR00198 E arguta (Wall.) ined. [GRL 163]
 85GR00180 I E benguetense (Copel.) Pichi-Serm. [GRL 083]
 85GR00184 I E benguetense (Copel.) Pichi-Serm. [GRL 078]
 85GR00189 I E benguetense (Copel.) Pichi-Serm. [GRL 085]
 85GR00190 I E benguetense (Copel.) Pichi-Serm. [GRL 094]
 85GR00191 I E benguetense (Copel.) Pichi-Serm. [GRL 104]
 86GR00006 E benguetense (Copel.) Pichi-Serm. [GRL 078]
 82GR00270 I U percussa (Cav.) Pichi-Serm. [H.-6406]
 83GR00451 I G percussa (Cav.) Pichi-Serm. [ROOS 83107]
 85GR00155 G percussa (Cav.) Pichi-Serm.
 82GR00179 E percussa (Cav.) Pichi-Serm. cf. [H.-5296]
 82GR00260 E percussa (Cav.) Pichi-Serm. cf. [H.-6406]

Polypodiaceae (continued)

Schellolepis (continued)

- 82GR00138 V E persicifolia (Desv.) Pichi-Serm. [H.-S.N.]
 86GR00168 E persicifolia (Desv.) Pichi-Serm. [RYSX]
 85GR00179 I E pseudocconnata (Copel.) ined. [GRL 102]
 85GR00186 I E pseudocconnata (Copel.) ined. [GRL 091]
 86GR00194 E pseudocconnata (Copel.) ined. [GRL 148]
 86GR00199 E pseudocconnata (Copel.) ined. [GRL 166]
 86GR00200 E pseudocconnata (Copel.) ined. [GRL 170]
 86GR00201 E pseudocconnata (Copel.) ined. [GRL 171]
 85GR00188 E spec. [GRL 093]
 86GR00007 E spec. [GRL 091]
 68GR00577 I G subauriculata (Bl.) ined.
 83GR00486 I E subauriculata (Bl.) ined. [ROOS 8390]
 85GR00178 I E subauriculata (Bl.) ined. [GRL 080]
 86GR00010 E subauriculata (Bl.) ined. [GRL 123]
 86GR00187 E subauriculata (Bl.) ined. [JURY]
 86GR00210 E subauriculata (Bl.) ined. [GRL 190]
 86GR00028 E terrestris (Copel.) Price [GRL S.N.]
 86GR00174 E verrucosum ined. [SING 103]

Selliguea

- 81GR00090 I U feei Bory [V.HTE S.N.]
 82GR00132 I E feei Bory [JACOBS ...]
 83GR00494 E spec. [ROOS 8373]
 86GR00202 E spec. [GRL 174]
 86GR00203 E spec. [GRL 175]

Pontederiaceae

Eichhornia

- 76GR00078 I G crassipes (Mart.) Solms

Pontederia

- 76GR00254 G cordata L.

Portulacaceae

Anacampseros

- 70GR00189 G albissima Marl.
 76GR00421 G filamentosa (Haw.) Sims
 70GR00183 G meyeri V. Poelln.
 76GR00504 I G rufescens (Haw.) Sweet
 76GR00503 G telephiastrum DC.
 76GR00533 I G ustulata E.Mey.

Calandrinia

- 53ZE00774 I G compressa Schrad.
 82BL00029 G umbellata (Ruiz. & Pav.) DC.
 82BL00207 G umbellata (Ruiz. & Pav.) DC.

Claytonia

- 79BL00379 G megarhizia (-) Parry ex S.Wats. var. nivalis (-)
 C.L.Hitchc.

Portulacaceae (continued)

Lewisia

- 86BL00013 G *brachycalyx* Engelm. ex A.Gray
- 86BL00165 G *cantelovii* J.T.Howell
- 83BL00292 E *columbiana* (Howell) Robins.
- 83BL00293 E *cotyledon* (S.Wats.) Robins.
- 71BL00386 G *leana* (Porter) Robins.
- 83BL00352 G *tweedyi* (A.Gray) Robins.
- 83BL00353 G *tweedyi* (A.Gray) Robins. 'Rosea'

Montia

- 81ZE00313 I G *sibirica* (L.) Howell

Portulaca

- 67GR00154 I E *mucronata* Link [JCL 4585]

Portulacaria

- 73GR00630 G *afra* (L.) Jacq.
- 75GR00109 I G *afra* (L.) Jacq. 'Variegata'

Talinum

- 83BL00420 G *appalachianum* W.Wolf
- 68GR01533 I G *paniculatum* (Jacq.) Gaertn.
- 75GR00409 I E *triangulare* (Jacq.) Willd. [FROMME 10]

Potamogetonaceae

Potamogeton

- 75ZS00060 G *crispus* L.
- 75ZS00061 G *natans* L.

Primulaceae

Anagallis

- 53ZE00910 I G *arvensis* L.

Androsace

- 69BL00037 I G *albana* Stev.
- 82BL00161 E *carnea* L. ssp. *carnea*
- 82BL00133 E *carnea* L. ssp. *laggeri* (Huet) Nym.
- 81BL00029 E *chamaejasme* Wulf.
- 83BL00417 G *hookeriana* Klatt
- 69BL00167 I G *lanuginosa* Wall. 'Leichtlinii'
- 84BL00368 S *muscoidea* Duby
- 83BL00407 G *rotundifolia* Hardw.
- 85BL00212 G *rotundifolia* Hardw.
- 75BL00134 G *sarmentosa* Wall. 'Watkinsii'
- 86BL00374 G *spinulifera* (Franch.) R.Knuth.
- 71BL00359 I G *strigillosa* Franch.
- 66BL00416 I G *studiosorum* A.Kress
- 86BL00106 G *vandellii* (Turra) Chiov.
- 86BL00075 G *vandellii* (Turra) Chiov.
- 84BL00114 E *villosa* L.
- 84BL00155 E *villosa* L.

Primulaceae (continued)

Cortusa

- 83BL00310 S altaica Los.-Losinsk.
- 78BL00322 E kaufmannii
- 75BL00013 I G matthioli L. f. matthioli
- 81BL00044 E matthioli L. f. matthioli
- 81BL00198 E matthioli L. f. matthioli
- 81BL00219 E turkestanica Los.-Losinsk.

Cyclamen

- 84BL00242 S balearicum Willk.
- 83BL00187 E cilicium Boiss. & Heldr. var. cilicium
- 65BL00011 G coum Mill. ssp. caucasicum (K.Koch) Schwarz
- 77BL00381 G coum Mill. ssp. hiemale (Hildebr.) Schwarz
- 77BL00376 N creticum (Doerfl.) Hildebr.
- 77BL00378 G hederifolium Ait.
- 85BL00177 G hederifolium Ait.
- 77BL00379 G libanoticum Hildebr.
- 78BL00401 S mirabile Hildebr.
- 77BL00380 G pseudibericum Hildebr.

Dodecatheon

- 82BL00344 G alpinum (A.Gray) E.Greene ssp. majus
- 83BL00063 E clevelandii E.Greene ssp. clevelandii
- 83BL00104 G clevelandii E.Greene ssp. clevelandii
- 82BL00328 E clevelandii E.Greene ssp. sanctarum (E.Greene) Abrams
- 84BL00008 G cusickii E.Greene
- 83BL00281 E dentatum W.J.Hook. ssp. dentatum
- 85BL00213 G dentatum W.J.Hook. ssp. ellisiae (Standley) H.J.Thomps.
- 83BL00043 E jeffreyi Van Houtte
- 65BL00291 I G meadia L.
- 83BL00282 E poeticum L.F.Henders.
- 66BL00436 I G pulchellum (Raf.) Merr. ssp. pulchellum
- 82BL00343 G pulchellum (Raf.) Merr. ssp. pulchellum
- 84BL00006 G pulchellum (Raf.) Merr. ssp. pulchellum

Douglasia

- 83BL00116 E laevigata A.Gray
- 84BL00090 E montana A.Gray
- 83BL00117 E nivalis Lindl.

Hottonia

- 75ZS00066 G palustris L.

Lysimachia

- 76ZS00021 I G clethroides Duby
- 79ZS00069 I G ephemerum L.
- 66BL00172 I G nemorum L.
- 66BL00461 I G nummularia L.
- 73ZS00036 I E nummularia L.
- 67BL00257 I G punctata L.
- 75ZS00021 I G punctata L.
- 80ZS00012 I E vulgaris L.

Primulaceae (continued)

	<u>Primula</u>	
79BL00250	G anisodora Balf.f. & Forrest	
84BL00553	G apocrita Balf.f. & Forrest	
79BL00045	E auricula L.	
83BL00372	E auricula Lam.	
84BL00454	E baldshuana B.Fedtsch.	
79BL00086	G beesiana Forrest	
79BL00252	G beesiana Forrest	
82BL00245	I G beesiana Forrest	
70BL00125	I G bulleyana Forrest	
81BL00185	I G capitata W.J.Hook. ssp. mooreana (-) W.W.Sm. & Forrest	
83BL00409	G carniolica Jacq.	
67BL00057	G chungensis Balf.f. & Ward	
71BL00237	I G clusiana Tausch	
81BL00035	E clusiana Tausch	
71BL00008	G cockburniana Hemsl.	
83BL00411	G concholata Stapf & Sealy	
86BL00415	K coneifolia Ledeb.	
82BL00198	E daonensis (Leyb.) Leyb.	
84BL00478	G darialica Rupr.	
71BL00242	G denticulata J.E.Sm.	
85BL00119	S edelbergii Schwarz [P.W. 9739]	
64BL00212	I G farinosa L.	
78BL00245	S farinosa L.	
64BL00221	I G florindae F.K.Ward	
84BL00549	G florindae F.K.Ward 'Red Form'	
85BL00208	G florindae F.K.Ward 'Red Form'	
82BL00017	I G frondosa Janka	
83BL00402	G geraniifolia J.D.Hook.	
77BL00258	E glaucescens Moretti	
83BL00160	E glaucescens Moretti ssp. longobarda (Porta) Widmer	
83BL00410	G glomerata Pax	
84BL00270	E glutinosa Wulf.	
84BL00547	G grandis Trautv.	
84BL00554	G grandis Trautv.	
86BL00064	S halleri J.F.Gmel.	
83BL00413	G helodoxa Balf.f.	
82BL00178	E hirsuta All.	
83BL00457	E hirsuta All. [N 8202]	
83BL00183	S ianthina Balf.f. & Cave	
82BL00126	E integrifolia L.	
82BL00158	I G japonica A.Gray	
86BL00410	K kisoana Miq.	
82BL00072	G muscarioides Hemsl.	
84BL00106	E obliqua W.W.Sm. [S 450]	
84BL00012	G onspersa Balf.f. & Purd.	
83BL00399	G palinuri Petagna	
83BL00205	S parryi A.Gray	
66BL00240	S pedemontana D.Thomas ex Gaud.	
83BL00366	E pedemontana Thomas ex Gaud.	
83BL00398	G pedemontana Thomas ex Gaud. ssp. pedemontana	
86BL00450	I G polyneura Franch.	
71BL00422	I G x pubescens Jacq. 'The Mikado'	

Primulaceae (continued)

Primula (continued)

- 83BL00181 G *pulverulenta* Duthie
 67BL00217 I G *rosea* Royle
 83BL00373 E *ruprechtii* Kusn. ex Lipsky
 79BL00231 E *scandinavica* Bruun
 83BL00412 G *scotica* W.J.Hook.
 84BL00067 G *sieboldii* E.Morr.
 82BL00261 S *sikkimensis* W.J.Hook.
 84BL00367 E *sikkimensis* W.J.Hook. [S 543]
 82BL00102 I G *sinopurpurea* Balf.f. 'Alba'
 84BL00329 E spec. [S 572]
 84BL00336 E spec. [S 660]
 72BL00178 I G *spectabilis* Tratt.
 84BL00271 E *spectabilis* Tratt.
 85BL00137 E *spectabilis* Tratt.
 83BL00210 I G *veris* L. ssp. *macrocalyx* (Bunge) Luedi
 83BL00374 E *veris* L. ssp. *macrocalyx* (Bunge) Luedi
 79BL00329 I E *veris* L. ssp. *veris*
 80ZS00032 E *veris* L. ssp. *veris*
 64BL00226 I G *vialii* Delav. ex Franch.
 82BL00103 I G *wilsonii* Dunn
 82BL00130 G *wilsonii* Dunn
 84BL00257 E *wrshenewskiana* B.Fedtsch.

Soldanella

- 81BL00039 E *alpina* L.
 81BL00040 E *austriaca* Vierh.
 81BL00199 E *carpatica* Vierh.
 83BL00002 E *carpatica* Vierh.
 81BL00197 E *hungarica* Simonkai
 82BL00078 E *pusilla* Baumg.
 83BL00082 E *pusilla* Baumg.

Trientalis

- 76BL00050 G *borealis* Raf.
 71BL00328 E *latifolia* W.J.Hook.

Vitaliana

- 82BL00141 E *primuliflora* Bertol.

Proteaceae

Grevillea

- 75GR00254 G *robusta* A.Cunn. ex R.Br.

Hakea

- 74GR00096 E spec. [JCL 6652]

Macadamia

- 73GR00469 G *tetraphylla* L.Johnst.

Stenocarpus

- 73GR00511 I G *salignus* R.Br.

Proteaceae (continued)

Stenocarpus (continued)

- 69GR00131 E sinuatus (A.Cunn.) Endl.

Psilotaceae

Psilotum

- 73GR00749 I G nudum (L.) P.Beauv.

Punicaceae

Punica

- 77GR00019 I G granatum L.
77GR00022 I G granatum L.
75GR00288 I G granatum L. 'Nana'

Ranunculaceae

Aconitum

- 66BR00265 G x cammarum L. emend. Fries var. bicolor (Schultens)
Bergmans
66BR00267 G x cammarum L. emend. Fries 'Spark'
82BL00209 E lamarckii Rchb.
73ZB00001 I G napellus L.
85BL00221 U napellus L.
81BL00206 I E orientale Mill.
82BL00079 E tauricum Wulf.
82BL00184 E variegatum L.
66BR00169 G volubile Pall. ex Koelle var. latisectum Regel
67BR00062 I G vulparia Rchb.
79BL00015 E vulparia Rchb.

Actaea

- 67BR00078 G erythrocarpa Fisch.
65BL00455 I E pachypoda Elliott [PAF S.N.]
83BL00054 E pachypoda Elliott f. rubrocarpa (Killip) Fern.
66BR00104 I S rubra (Ait.) Willd.
67BR00004 I G rubra (Ait.) Willd.
67BR00013 I G rubra (Ait.) Willd.
73ZS00063 I G rubra (Ait.) Willd.
80ZB00025 G rubra (Ait.) Willd.
66BR00103 G rubra (Ait.) Willd. f. neglecta (Gillman) Robins.
66BL00168 I G spicata L.

Adonis

- 75ZE00311 I G aestivalis L.
66BL00203 I G annua L. emend. Huds.
65BL00528 I G vernalis L.
75ZS00080 I G vernalis L.

Anemone

- 84BL00230 G apennina L.
67BR00087 I G blanda Schott & Kotschy var. scythica Jenk.
67BR00122 S coronaria L.

Ranunculaceae (continued)

Anemone (continued)

- 84BL00414 G *crinita* Juz.
 75ZS00082 E *cylindrica* A.Gray
 85BL00092 E *cylindrica* A.Gray
 67BL00120 G *demissa* J.D.Hook. & Thoms.
 73ZS00054 G *hupehensis* (-) Lemoine var. *japonica* (Thunb.) Bowles & Stearn
 66BR00021 G *hupehensis* (Lemoine) Lemoine var. *hupehensis*
 70ZS00017 G x *hybrida* cv.
 64BL00238 I G *multifida* Poir. var. *multifida*
 75ZS00085 S *multifida* Poir. var. *multifida*
 83BL00093 G *multifida* Poir. var. *multifida*
 81BL00092 E *narcissiflora* L.
 82BL00082 E *narcissiflora* L.
 82BL00123 E *narcissiflora* L.
 82BL00164 E *narcissiflora* L.
 85BL00055 K *narcissiflora* L.
 75BL00217 I G *nemorosa* L.
 66BL00475 I G *nemorosa* L. 'Caerulea'
 82BL00008 E *parviflora* Michx.
 86BL00414 K *pseudoaltaica* Hara
 66BL00171 I G *ranunculoides* L.
 86BL00316 G *rupicola* Cambess
 68BR00004 G *rupicola* Cambess.
 84BL00540 G *speciosa* Rupr.
 67BR00034 I E *sylvestris* L.
 67BR00093 I S *sylvestris* L.
 66BR00029 G *sylvestris* L. 'Macrantha'
 67BR00114 G *tomentosa* (Maxim.) P'ei 'Robustissima'
 65BL00090 I S *trifolia* L. ssp. *albida* (Mariz) Tutin
 82BL00004 E *tschernjaewii* (Tschernaewi) Regel
 75ZS00081 E *virginiana* L.
 66BL00084 G *vitifolia* Buch.-Ham. ex DC.
 67BL00080 G *vitifolia* Buch.-Ham. ex DC.
 67BR00032 G *vitifolia* Buch.-Ham. ex DC.

Aquilegia

- 80BL00029 E *alpina* L.
 81BL00141 S *alpina* L.
 66BL00121 G *alpina* L. 'Hensol Harebell'
 66BR00042 G *atrata* W.D.J.Koch
 82BL00188 E *atrata* W.D.J.Koch
 78BL00368 G *atrovinosa* Popov
 65BL00336 E *aurea* Janka
 75ZS00119 G *canadensis* L.
 82BL00311 G *flabellata* Sieb. & Zucc. var. *pumila* (Huth) Kudo
 64BL00404 G *formosa* Fisch. var. *truncata* Bak.
 72BL00203 E *nevadensis* Boiss. & Reut.
 81BL00208 E *olympica* Boiss.
 83BL00270 E *saximontana* Rydb.
 83BL00271 G *scopulorum* Tidestrom
 75ZS00089 G spec.
 77BL00331 E spec. [JVL 29]

Ranunculaceae (continued)

Aquilegia (continued)

- 84BL00013 S *thalictrifolia* Schott & Kotschy [BRICK.4014]
74ZS00037 G *vulgaris* L. [PAF S.N.]

Callianthemum

- 78BL00048 G *coriandrifolium* Rchb.
83BL00201 E *coriandrifolium* Rchb.
84BL00272 E *coriandrifolium* Rchb.

Caltha

- 85BL00076 E *biflora* DC.
72BL00010 E *howellii* (Huth) Greene
78BL00325 E *leptosepala* DC. ssp. *leptosepala*
69BL00509 G *palustris* L.
79ZS00045 G *palustris* L.
85BL00219 U *palustris* L.
66BR00278 G *palustris* L. 'Alba'
75BL00107 G *palustris* L. 'Multiplex'

Cimicifuga

- 74ZB00009 G *acerina* (Sieb. & Zucc.) Tanaka
74ZB00022 I G *americana* Michx.
74ZB00008 I G *simplex* (Wormsk. ex DC.) Ledeb.

Clematis

- 78RD00069 E *addisonii* Britt.
78RD00554 E *alpina* (L.) Mill. var. *sibirica* (L.) O.Kuntze
66RD00048 E *campaniflora* Brot.
77RD00154 E *cirrhusa* L. var. *cirrhusa*
78RD00639 E *fusca* Turcz. var. *fusca*
61RD00036 I G *fusca* Turcz. var. *violacea* Maxim.
83RD00066 G *heracleifolia* DC. var. *davidiana* (Verl.) Hemsl.
60RD00599 I G *heracleifolia* DC. var. *heracleifolia*
61RD01008 G *heracleifolia* DC. var. *heracleifolia*
66BR00318 G 'Huldine'
62RD00291 I G *integrifolia* L.
67RD00116 I G *integrifolia* L.
84RD00319 G x *jackmanii* T.Moore
77RD00155 G *koreana* Kom.
84RD00318 G *koreana* Kom. f. *lutea* Rehd.
66BR00320 G 'M.Koster'
71RD00006 I G *maximowicziana* Franch. & Sav.
79RD00201 G *montana* Buch.-Ham. ex DC. var. *rubens* O.Kuntze
66BR00322 G *montana* DC. 'Grandiflora'
78RD00617 E *orientalis* L.
84RD00361 G *orientalis* L. 'Corry'
66BL00191 I E *recta* L. [KUK S.N.]
74RD00478 I G *recta* L.
77RD00027 G *tangutica* (Maxim.) Korsh. var. *tangutica*
84RD00317 G *tangutica* (Maxim.) Korsh. var. *tangutica*
77RD00120 E *virginiana* L.
78RD00517 E *virginiana* L.
61RD00191 I G *vitalba* L.

Ranunculaceae (continued)

Clematis (continued)

- 77RD00586 I G *vitalba* L.
78RD00084 S *vitalba* L.
78RD00342 G *viticella* L.
84RD00320 G 'Voluteau'

Clematopsis

- 68GR01511 I E *scabiosifolia* (DC.) Hutchins.
68GR01079 G *stanleyi* (W.J.Hook.) Hutchins.

Consolida

- 80ZE02146 I E *regalis* S.F.Gray ssp. *regalis*

Coptis

- 84BL00229 G *japonica* (Thunb.) Mak.
83BL00115 E *laciniata* A.Gray

Delphinium

- 82BL00235 G *brunonianum* Royle
83BL00036 G *brunonianum* Royle
82BL00208 I G *cashmerianum* Royle
79ZS00027 G cv.
66BR00094 G *elatum* L.
66BR00242 G *elatum* L.
75ZS00086 I G *elatum* L.
77BL00086 I G *elatum* L.
66BR00092 G *grandiflorum* L.
66BR00164 G *grandiflorum* L. var. *mariesii*
83BL00232 E *oxysepalum* Borbas & Pax
86BL00080 G *pylzewii* Maxim.
82BL00020 G *tatsienense* Franch.
83BL00103 G *tatsienense* Franch.
83BL00241 G *tatsienense* Franch.

Eranthis

- 69BL00490 I G *cilicica* Schott & Kotschy
69BL00478 I G *hyemalis* (L.) Salisb.
84BL00377 G *hyemalis* (L.) Salisb. var. *aurantiaca*
84BL00258 E *hyemalis* (L.) Salisb. var. *hyemalis*

Helleborus

- 83BL00096 I G *abchasicus* A.Br.
82BL00210 E *bocconeii* Ten. ssp. *bocconeii*
66BL00205 I S *foetidus* L.
85BL00043 G *lividus* Ait. ssp. *corsicus* (Willd.) Tutin
84BL00035 G *niger* L. ssp. *macranthus* (Freyn) Schiffn.
66BL00344 I G *niger* L. ssp. *niger*
78BL00206 G *orientalis* Lam.
84BL00189 G *orientalis* Lam.
67BL00061 I G *purpurascens* Waldst. & Kit.

Hepatica

- 82BL00239 E *acutiloba* DC.

Ranunculaceae (continued)

Hepatica (continued)

- 83BL00055 E *acutiloba* DC.
 66BL00383 I E *nobilis* Mill. [FROMME SN.]
 83BL00328 E *nobilis* Mill.
 83BL00435 E *nobilis* Mill. [N. 8332]
 71BL00175 G *nobilis* Mill. 'Rosea'
 65BL00533 I G *transsylvanica* Fuss

Hydrastis

- 83BL00045 E *canadensis* L.

Leptopyrum

- 55ZE00901 I G *fumarioides* Rchb.

Myosurus

- 53ZE00658 I G *minimus* L.

Nigella

- 80ZE02147 I E *damascena* L.
 58ZE00318 I G *hispanica* L.

Pulsatilla

- 81BL00038 E *alba* Rchb.
 79BL00099 E *alpina* (L.) Delarbre ssp. *alpina*
 82BL00111 E *alpina* (L.) Delarbre ssp. *alpina*
 84BL00520 E *alpina* (L.) Delarbre ssp. *alpina*
 84BL00201 E *alpina* (L.) Delarbre ssp. *apiifolia* (Scop.) Nym.
 84BL00207 E *alpina* (L.) Delarbre ssp. *apiifolia* (Scop.) Nym.
 85BL00122 E *alpina* (L.) Delarbre ssp. *apiifolia* (Scop.) Nym.
 85BL00192 K *alpina* (L.) Delarbre ssp. *apiifolia* (Scop.) Nym.
 85BL00144 E *chinensis* (Bunge) Regel
 71BL00039 V G *halleri* (All.) Willd.
 79BL00060 S *halleri* (All.) Willd. ssp. *slavica* (G.Reuss) Zamels
 71BL00090 E *pratensis* (L.) Mill. ssp. *pratensis*
 65BL00405 I G *vulgaris* Mill. ssp. *grandis* (Wender.) Zamels
 86BL00312 E *vulgaris* Mill. ssp. *grandis* (Wender.) Zamels
 64BL00112 I G *vulgaris* Mill. ssp. *vulgaris*

Ranunculus

- 58ZE02448 I S *abortivus* L.
 66BR00287 I G *aconitifolius* L.
 79ZS00039 I G *acris* L.
 75BL00112 G *acris* L. 'Multiplex'
 78BL00045 E *alpestris* L.
 78BL00370 G *caucasicus* M.B. ssp. *caucasicus*
 78BL00438 G *caucasicus* M.B. ssp. *caucasicus*
 79BL00388 E *caucasicus* M.B. ssp. *caucasicus*
 64BL00347 I G *gramineus* L.
 66BR00239 I G *gramineus* L.
 66BL00137 I G *lanuginosus* L.
 73BL00100 I G *monspeliacus* L.
 79ZS00038 I G *repens* L.
 79ZE00333 I G *sceleratus* L.

Ranunculaceae (continued)

Ranunculus (continued)

65BL00329 I S *thora* L.

Semiaquilegia

64BL00227 I G *ecalcarata* (Maxim.) Sprague & Hutchins.

Thalictrum

- 65BL00214 G *aquilegifolium* L.
 66BR00112 I E *aquilegifolium* L.
 77ZB00039 G *aquilegifolium* L.
 67BR00119 G *aquilegifolium* L. 'Thundercloud'
 84BL00121 G *coreanum* Lev.
 83BL00100 G *diffusiflorum* Marg. & Airy Shaw
 66BR00114 G *diptercarpum* Franch.
 85BL00178 G *fendleri* Engelm. ex A.Gray
 66BR00107 I E *flavum* L. ssp. *glaucum* (Desf.) Batt.
 80ZS00102 I G *flavum* L. ssp. *glaucum* (Desf.) Batt.
 66BL00157 I G *foetidum* L.
 66BL00174 I S *lucidum* L.
 65BL00227 I G *minus* L.
 75ZS00088 I G *minus* L. var. *minus*
 86BL00306 G *orientale* Boiss.
 65BL00443 G *polygamum* Muhlenb.
 75ZS00087 I G *simplex* L. ssp. *bauhinii* (Crantz) Tutin
 75ZS00084 I G *simplex* L. ssp. *simplex*
 84BL00389 G *tuberosum* L.

Trollius

- 76BL00022 G *acaulis* Lindl.
 72BL00060 E *altaicus* C.A.Mey.
 76BL00024 I G *asiaticus* L.
 64BL00065 I S *chinensis* Bunge
 66BR00197 G *chinensis* Bunge
 66BR00290 G 'Commander in Chief'
 66BR00292 G 'Empire Day'
 65BL00203 I G *europaeus* L. ssp. *europaeus*
 79BL00236 E *europaeus* L. ssp. *europaeus*
 85BL00217 U *europaeus* L. ssp. *europaeus*
 66BR00293 G 'Fire Globe'
 77BR00014 G 'Goldquelle'
 78BL00128 G *laxus* Salisb.
 81BL00212 E *patulus* Salisb.
 76BL00018 I G *ranunculinus* (J.E.Sm.) Stearn
 76BL00025 I G *yunnanensis* (Franch.) Ulbr.

Xanthorhiza

- 71RD00007 I G *simplicissima* H.Marsh.
 79RD00215 E *simplicissima* H.Marsh.

Resedaceae

Reseda

- 83ZE00344 I E *alba* L.

Resedaceae (continued)

Reseda (continued)

- 65BL00190 I G complicata Bory
- 61ZE00866 I G crystallina Webb & Berth.
- 58ZE02156 I S lutea L.
- 79ZE00369 I G luteola L.
- 69ZE02116 I E media Lag. var. pennatisecta P.Cout. [EAM S.N.]
- 83ZE00328 G odorata L.

Rhamnaceae

Berchemia

- 74RD00395 G giralddiana Schneid.
- 74RD00289 G racemosa Sieb. & Zucc.
- 78RD00070 E scandens (Hill) K.Koch

Ceanothus

- 60RD00393 I G americanus L.
- 81RD00326 E americanus L.
- 82RD00023 E americanus L.
- 72RD00236 G 'Indigo'

Gouania

- 66GR01767 I E frangulifolia (Reis. & Seem.) Radlk. [JCL 1604]

Hovenia

- 61RD01042 G dulcis Thunb.
- 63RD00271 G dulcis Thunb.
- 66GR01723 I E dulcis Thunb. [L&HAASS.N.]
- 82RD00229 E dulcis Thunb.

Paliurus

- 76GR00086 I G spina-christi Mill.

Rhamnella

- 83RD00218 E franguloides (Maxim.) A.Weberb.

Rhamnus

- 63RD00060 G alnifolius L'Herit.
- 61RD01034 G alpinus L. ssp. alpinus
- 61RD01223 E alpinus L. ssp. alpinus
- 61RD01349 I G catharticus L.
- 62RD00079 G catharticus L.
- 62RD00943 G catharticus L.
- 78RD00096 S catharticus L.
- 78RD00170 S catharticus L.
- 78RD00644 S catharticus L.
- 61RD00767 G costatus Maxim.
- 61RD00651 G crenatus Sieb. & Zucc.
- 64RD00194 G davuricus Pall. var. nipponicus Mak.
- 62RD00457 G erythroxylon Pall.
- 62RD00482 G erythroxylon Pall.
- 62RD00389 I G frangula L.
- 66RD00072 G frangula L.

Rhamnaceae (continued)

Rhamnus (continued)

- 62RD00444 G *globosus* Bunge
 65RD00143 G *hemsleyanus* Schneid.
 62RD00473 I G *imeretinus* Booth ex Kirchner
 62RD00550 G *japonicus* Maxim.
 76RD00002 G *japonicus* Maxim.
 76RD00048 G *japonicus* Maxim.
 77RD00521 G *japonicus* Maxim.
 65RD00149 G *koraensis* Schneid.
 61RD01051 G *leptophyllus* Schneid.
 62RD00470 G *leptophyllus* Schneid.
 61RD00225 G *libanoticus* Boiss.
 65RD00145 G *oleoides* Boiss.
 61RD01231 G *pallasii* Fisch. & Mey.
 78RD00354 E *pumilus* Turra
 62RD00380 G *rupestris* Scop.
 61RD00533 G *saxatilis* Jacq. ssp. *saxatilis*
 62RD00175 G *saxatilis* Jacq. ssp. *tinctorius* (Waldst. & Kit.) Nym.
 62RD00456 G *schneideri* Levl. & Van.
 62RD00054 G *spathulifolia* Fisch. & Mey.
 61RD00859 G spec.
 83RD00223 E *taquetii* (Levl. & Van.) Levl.

Ricciaceae

Riccia

- 73GR00716 G *fluitans* L.

Rosaceae

Acaena

- 78BL00299 E *anseritifolia* (J.R. & G.Forst.) Druce
 82BL00203 E *fissistipula* Bitter
 72BL00114 I G *inermis* J.D.Hook.
 65BL00324 I G *magellanica* (Lam.) Vahl
 80ZB00017 G *microphylla* J.D.Hook.
 66BL00377 I G *minor* (J.D.Hook.) Allan var. *antarctica* (Cock.) Allan
 66BL00376 I G *myriophylla* Lindl.
 65BL00283 I G *ovina* A.Cunn. ssp. *maxima* Bitt.
 76BL00113 I E *pinnatifida* Ruiz & Pav.
 73BL00002 I E *viridior* (Cock.) Allan

Agrimonia

- 79ZS00012 I E *eupatoria* L.
 73ZS00025 V G *pilosa* Ledeb.

Alchemilla

- 64BL00010 G *alpina* L.
 64BL00360 G *glabra* ssp. *glomerata*
 70ZS00016 G *mollis* (Buser) Rothm.
 77BL00131 E *sokolowskii* Pawl.
 73ZS00043 G *xanthochlora* Rothm.

Rosaceae (continued)

Amelanchier

- 61RD01409 E *alnifolia* (Nutt.) Nutt.
 61RD01246 G *asiatica* (Sieb. & Zucc.) Endl. ex Walp.
 75RD00110 G *canadensis* (L.) Medik.
 62RD00074 G *cusickii* Fern.
 62RD00263 E *florida* Lindl.
 77RD00282 G *florida* Lindl.
 76RD00067 G *gaspensis* (Wieg.) Fern. & Weatherby
 63RD00030 G *humilis* Wieg.
 63RD00329 E *humilis* Wieg.
 61RD00129 G *lamarckii* F.G.Schroeder
 62RD00488 G *lamarckii* F.G.Schroeder
 62RD00908 G *lamarckii* F.G.Schroeder
 74RD00095 G *lamarckii* F.G.Schroeder
 74RD00481 G *lamarckii* F.G.Schroeder
 60RD00023 G *ovalis* Medik. var. *ovalis*
 64RD00280 I G *ovalis* Medik. var. *ovalis*
 60RD00491 G *sanguinea* (Pursh) DC. var. *grandiflora* (Wieg.) Rehd.
 00ZG02278 I I x *spicata* (Lam.) K.Koch
 74RD00358 G x *spicata* (Lam.) K.Koch
 62RD00492 G *stolonifera* Wieg.

Aronia

- 62RD00790 I G *arbutifolia* (L.) Pers.
 76RD00055 I G *arbutifolia* (L.) Pers.
 76RD00056 I G *arbutifolia* (L.) Pers.
 77RD00596 I G *arbutifolia* (L.) Pers.
 79RD00453 G *arbutifolia* (L.) Pers.
 60RD00209 I G *melanocarpa* (A.Michx.) Elliott
 79RD00454 G *melanocarpa* (A.Michx.) Elliott
 61RD00433 G *prunifolia* (Marsh.) Rehd.
 80RD00163 E *prunifolia* (Marsh.) Rehd.

Arunceus

- 66BL00069 I G *dioicus* (T.Walt.) Fern.
 77ZB00047 I G *dioicus* (T.Walt.) Fern.

Cercocarpus

- 78RD01091 E *montanus* Raf. [PAF.S.N.]

Chaenomeles

- 74RD00099 G *japonica* (Thunb.) Lindl. ex Spach var. *alpina* Maxim.
 81RD00209 G *japonica* (Thunb.) Lindl. ex Spach var. *alpina* Maxim.
 74RD00098 G *japonica* (Thunb.) Lindl. ex Spach var. *japonica*
 76RD00087 G *japonica* (Thunb.) Lindl. ex Spach var. *japonica*
 78RD00742 G *japonica* (Thunb.) Lindl. ex Spach 'Sargentii'
 74RD00096 G spec.
 76RD00145 G spec.
 77RD00279 G spec.
 77RD00461 G *speciosa* (Sweet) Nakai 'Cardinalis'
 78RD00744 G *speciosa* (Sweet) Nakai 'Clementine'
 77RD00286 G *speciosa* (Sweet) Nakai 'Kermesina Semiplena'
 72RD00234 G *speciosa* (Sweet) Nakai 'Rubra'

Rosaceae (continued)

Chaenomeles (continued)

74RD00100	G speciosa (Sweet) Nakai 'Rubra'
69RD00146	G speciosa (Sweet) Nakai 'Rubra Grandifolia'
69RD00143	G speciosa (Sweet) Nakai 'Simonii'
78RD00743	G speciosa (Sweet) Nakai 'Umbilicata'
74RD00101	G x superba (Frahm) Rehd. 'Ballerina'
76RD00170	G x superba (Frahm) Rehd. 'Cameo'
69RD00142	G x superba (Frahm) Rehd. 'Crimson and Gold'
72RD00227	G x superba (Frahm) Rehd. 'Fire Dance'
76RD00143	G x superba (Frahm) Rehd. 'Knap Hill Scarlet'
69RD00144	G x superba (Frahm) Rehd. 'Nicoline'
72RD00226	G x superba (Frahm) Rehd. 'Nicoline'

Cotoneaster

62RD00545	G acutifolius Turcz. var. villosulus Rehd. & Wils.
00ZG00244	G adpressus Bois
62RD00290	G adpressus Bois
62RD00548	G adpressus Bois
79RD00323	G alaunicus Golitsin
66RD00007	G ambiguus Rehd. & Wils.
62RD00438	G amoenus Wils.
65RD00248	G apiculatus Rehd. & Wils.
60RD00083	G bullatus Bois
72RD00229	G bullatus Bois 'Firebird'
81RD00205	E cavei Klotz [CABOT FCH3]
63RD00044	G cinerascens (Rehd.) Flinck & Hylmo
62RD00911	G congestus Bak.
62RD00854	G conspicuus Marg.
72RD00228	G conspicuus Marg.
61RD01025	I G 'Cornubia'
72RD00232	I G 'Cornubia'
62RD00557	G dammeri Schneid.
62RD00657	G dammeri Schneid.
63RD00171	G dammeri Schneid.
66RD00117	I G dammeri Schneid.
69RD00129	G dammeri Schneid.
74RD00500	I G dammeri Schneid. 'Major'
74RD00077	G (Dammeri-hybr.) 'Coral Beauty'
79RD00337	G (Dammeri-hybr.) 'Eicholz'
00ZG01698	G (Dammeri-hybr.) 'Royal Beauty'
00ZG01755	G (Dammeri-hybr.) 'Royal Beauty'
79RD00338	G (Dammeri-hybr.) 'Royal Carpet'
69RD00130	G (Dammeri-hybr.) 'Skogholm'
69RD00194	G (Dammeri-hybr.) 'Skogholm'
79RD00355	G (Dammeri-hybr.) 'Surth'
62RD00844	G distichus Lange
76RD00070	G divaricatus Rehd. & Wils.
77RD00285	G foveolatus Rehd. & Wils.
61RD00441	G glabratus Rehd. & Wils.
63RD00043	E harrismithii Flinck & Hylmo
62RD00344	G henryanus (Schneid.) Rehd. & Wils.
62RD00592	G henryanus (Schneid.) Rehd. & Wils.
64RD00164	G horizontalis Decne. var. horizontalis

Rosaceae (continued)

Cotoneaster (continued)

- 66RD00014 G *horizontalis* Decne. var. *perpusillus* Schneid.
- 79RD00354 G *horizontalis* Decne. 'Tangstedt'
- 62RD00691 G *hupehensis* Rehd. & Wils.
- 62RD00689 G *ignavus* E.L.Wolf
- 76RD00105 G *ignavus* E.L.Wolf
- 61RD00932 E *integerrimus* Medik.
- 62RD00662 G *microphyllus* Wall. ex Lindl. var. *microphyllus*
- 75RD00002 G *microphyllus* Wall. ex Lindl. 'Streibs Findling'
- 77RD00208 I G *moupinensis* Franch.
- 76RD00099 G *multiflorus* Bunge var. *multiflorus*
- 61RD00699 E *nebrodensis* (Guss.) K.Koch
- 62RD00652 G *nebrodensis* (Guss.) K.Koch
- 62RD00141 G *niger* (Thunb.) Fries var. *laxiflorus* (Lindl.) Schneid.
- 62RD00555 G *niger* (Thunb.) Fries var. *niger*
- 64RD00046 E *niger* (Thunb.) Fries var. *niger*
- 76RD00111 I G *nitens* Rehd. & Wils.
- 77RD00292 G *obscurus* Rehd. & Wils. var. *cornifolius* Rehd. & Wils.
- 65RD00184 G *praecox* (Bois & Berthault) Vilmorin-Andrieux
- 72RD00182 V G *praecox* (Bois & Berthault) Vilmorin-Andrieux
- 00ZG01696 G *praecox* (Bois & Berthault) Vilmorin-Andrieux 'Boer'
- 00ZG01744 G *praecox* (Bois & Berthault) Vilmorin-Andrieux 'Boer'
- 62RD00542 G *racemiflorus* (Desf.) K.Koch var. *racemiflorus*
- 66RD00028 G *racemiflorus* (Desf.) K.Koch var. *royleanus* Dipp.
- 62RD00398 G *racemiflorus* var. *soongaricus* (Reg. & Herd.) Schneid.
- 63RD00346 G *reticulatus* Rehd. & Wils.
- 62RD00119 G *roseus* Edgew.
- 62RD00306 G *roseus* Edgew.
- 72RD00233 G 'Rothschildiana'
- 00ZG00754 G *salicifolius* Franch. 'Avondrood'
- 00ZG00295 G *salicifolius* Franch. var. *floccosus* Rehd. & Wils.
- 61RD01665 I G *salicifolius* Franch. var. *floccosus* Rehd. & Wils.
- 72RD00231 G *salicifolius* Franch. var. *floccosus* Rehd. & Wils.
- 75RD00058 G *salicifolius* Franch. var. *floccosus* Rehd. & Wils.
- 00ZG01697 G *salicifolius* Franch. 'Saldam'
- 74RD00451 I G *salicifolius* Franch. var. *salicifolius*
- 79RD00339 G *salicifolius* Franch. 'Scarlet Leader'
- 63RD00042 S *sikangensis* Flinck & Hylmo
- 60RD00120 G *simonsii* Bak.
- 72RD00165 I G *simonsii* Bak.
- 72RD00230 G *simonsii* Bak.
- 77RD00455 G spec.
- 80RD00145 G spec.
- 80RD00146 E spec.
- 79RD00380 G *splendens* Flinck & Hylmo
- 76RD00190 G *tenuipes* Rehd. & Wils.
- 79RD00314 G 'Teulon Porter'
- 62RD00152 G x *watereri* Exell 'John Waterer'
- 74RD00075 G x *watereri* Exell 'John Waterer'
- 62RD00604 G *zabelii* Schneid.
- 62RD00918 G *zabelii* Schneid.
- 76RD00192 G *zabelii* Schneid.

Rosaceae (continued)

+ Crataegomespilus

- 79RD00486 G dardarii Simon-Louis 'Dardarii'
74RD00384 G dardarii Simon-Louis 'Jules D'Asnieres'

Crataegus

- 65RD00182 G allecta Sarg.
61RD01509 G altaica (Loud.) Lange
77RD00050 E altaica (Loud.) Lange
77RD00057 E altaica (Loud.) Lange
64RD00079 G calpodendron (Ehrh.) Medik.
65RD00180 G cerola Sarg.
63RD00105 G chlorosarca Maxim.
78RD00780 G chlorosarca Maxim.
62RD00246 E columbiana Howell
63RD00127 G cyanophylla Sarg.
77RD00495 G diffusa Sarg.
62RD00831 G douglasii Lindl.
63RD00289 G heldreichii Boiss.
61RD00590 G intricata Lange
63RD00128 I G laciniata Ucria ssp. laciniata
77RD00272 I G laevigata (Poir.) DC.
74RD00349 I G laevigata (Poir.) DC. 'Paul's Scarlet'
74RD00351 I G laevigata (Poir.) DC. 'Roseoplana'
74RD00416 I G x lavalleyi Herincq ex Lavalley
63RD00158 G macrosperma Ashe var. acutiloba (Sarg.) Eggles
74RD00385 G mollis (Torr. & A.Gray) Scheele
00ZG01798 G monogyna Jacq. 'Pink Corkseri'
00ZG00044 G monogyna Jacq. 'Stricta'
62RD00827 G pedicellata Sarg.
74RD00333 I G pedicellata Sarg.
77RD00209 G pentagyna Waldst. & Kit. ex Willd.
62RD00538 G phaenopyrum (L.f.) Medik.
77RD00185 E pontica K.Koch
63RD00139 G praecox Sarg.
63RD00153 G pratensis Sarg.
62RD00540 G pruinosa (H.L.Wendl.) K.Koch
72RD00023 G x prunifolia (Lam.) Pers.
79RD00359 G x prunifolia (Lam.) Pers. 'Splenders'
77RD00277 G pubescens (H.B.K.) Steud. f. stipulacea (Loud.) Stapf
63RD00141 G sanguinea Pall.
63RD00243 G sanguinea Pall.
74RD00383 G spec.
62RD00836 G submollis Sarg.
74RD00341 I G succulenta Schrad. ex Link
77RD00576 G uniflora Muenchh.
78RD00721 G uniflora Muenchh.
63RD00134 G venustula Sarg.
60RD00291 G viridis L.
65RD00181 G viridis L.
62RD00845 G wattiana Hemsl. & Lace
77RD00273 G wilsonii Sarg.

Rosaceae (continued)

74RD00381 G x Crataemespilus
gillottii Beck

80RD00366 G Cydonia
oblonga Mill.
79RD00487 G oblonga Mill. 'Leskovacz'

85BL00078 E Dryas
drummondii Richards. ex W.J.Hook.
66BL00076 I G octopetala L. var. octopetala
70BL00155 G x suendermannii Suenderm.

78ZS00015 I G Duchesnea
indica (Andr.) Focke

62RD00479 I G Exochorda
giralidii Hesse var. giralidii
62RD00716 G giralidii Hesse var. wilsonii (Rehd.) Rehd.
62RD00481 I G x macrantha (Lemoine) Schneid.
79RD00491 G x macrantha (Lemoine) Schneid. 'The Bride'
60RD00289 I G racemosa (Lindl.) Rehd.
78RD00695 G racemosa (Lindl.) Rehd.
78RD00696 G tianschanica Gontsch.

78ZS00010 I E Filipendula
kamtschatica (Pall.) Maxim.
70ZS00001 G rubra (J.Hill) Robins.
75ZS00009 I G rubra (J.Hill) Robins.
66BL00098 I G vulgaris Moench
77ZB00029 G vulgaris Moench 'Plena'

73ZS00024 I G Fragaria
moschata Duch.
69BL00513 I E virginiana Duch. var. platypetala (Rydb.) van Hall
66BL00161 I E viridis Duch. ssp. viridis [FROMMES.N.]

78BL00039 I G Geum
bulgaricum Panc.
77BL00272 I S canadense Jacq.
76BL00116 I E coccineum Sibth. & J.E.Sm.
73ZB00003 G coccineum Sibth. & J.E.Sm. 'Borisii'
71BL00206 G coccineum Sibth. & J.E.Sm. 'Feuerball'
71BL00103 I G heterocarpum Boiss.
79BL00228 I G japonicum Thunb.
77BL00006 I E macrophyllum Willd.
78GR00107 E magellanicum Comm. ex Pers.
81BL00242 E montanum L. [CYT25171]
65BL00262 I G rivale L.
72ZS00060 I G rivale L.
85BL00218 U rivale L.
71BL00207 I G triflorum Pursh
75ZS00112 I G urbanum L.

Rosaceae (continued)

Gillenia
75ZS00113 I G trifoliata (L.) Moench

Holodiscus
61RD00920 S discolor (Pursh) Maxim. var. discolor
71RD00025 I G discolor (Pursh) Maxim. var. discolor
76RD00134 I G discolor (Pursh) Maxim. var. discolor
63RD00007 G dumosus (Nutt. ex W.J.Hook.) A.Heller
76RD00206 G dumosus (Nutt. ex W.J.Hook.) A.Heller

Kerria
64RD00138 G japonica (L.) DC.
79RD00520 G japonica (L.) DC.
80RD00270 E japonica (L.) DC.
79RD00521 G japonica (L.) DC. 'Picta'
61RD00070 I G japonica (L.) DC. 'Pleniflora'
79RD00522 G japonica (L.) DC. 'Pleniflora'

Malus
74RD00378 G baccata (L.) Moench var. baccata
78RD01079 I G baccata (L.) Moench var. baccata
65RD00236 G brevipes (Rehd.) Rehd.
62RD00190 G coronaria (L.) Mill.
78RD00904 G coronaria (L.) Mill.
78RD01092 G coronaria (L.) Mill. 'Nieuwlandiana'
86RD00276 U cv.
61RD01595 G florentina (Zuccagni) Schneid.
60RD00293 G floribunda Sieb. ex Van Houtte
79RD00389 G floribunda Sieb. ex Van Houtte
61RD01588 G fusca (Raf.) Schneid.
63RD00163 E fusca (Raf.) Schneid.
64RD00015 G fusca (Raf.) Schneid.
77RD00290 G x hartwigii Koehne
79RD00388 G 'Hopa'
77RD00575 G hupehensis (Pamp.) Rehd.
64RD00016 G ioensis (Wood) Britt.
77RD00554 E orientalis Uglitzk. ex Juzepczuk
77RD00346 G x orthocarpa Lav., nom.nud.
61RD01100 G x platycarpa Rehd.
78RD01080 G prattii (Hemsl.) Schneid.
79RD00386 G 'Professor Sprenger'
62RD00018 G prunifolia (Willd.) Borkh. var. prunifolia
64RD00040 G prunifolia (Willd.) Borkh. var. rinkii (Koidz.) Rehd.
77RD00347 G prunifolia (Willd.) Borkh. var. rinkii (Koidz.) Rehd.
64RD00018 G rockii Rehd.
63RD00335 G sargentii Rehd.
64RD00083 G sargentii Rehd.
74RD00428 G sargentii Rehd.
79RD00387 G sargentii Rehd.
62RD00313 G sikkimensis (Wenzig) Koehne
64RD00020 G sikkimensis (Wenzig) Koehne
77RD00338 G sikkimensis (Wenzig) Koehne
77RD00549 G spec.

Rosaceae (continued)

Malus (continued)

- 64RD00045 G x sublobata (Dipp.) Rehd.
 64RD00067 G sylvestris Mill.
 62RD00477 G toringo (Sieb.) Sieb. ex De Vriese var. arborescens
 Rehd.
 72RD00157 I G toringoides (Rehd.) Hughes
 77RD00274 G toringoides (Rehd.) Hughes
 62RD00397 G transitoria (Batal.) Schneid.
 78RD00887 G transitoria (Batal.) Schneid.
 74RD00355 G tschonoskii (Maxim.) Schneid.
 62RD00097 G yunnanensis (Franch.) Schneid.
 78RD01086 I G x zumi (Matsum.) Rehd. 'Calocarpa'

Mespilus

- 78RD01090 I G germanica L.
 72RD00177 I G germanica L.
 78RD00127 G germanica L.

Neillia

- 75RD00022 I G affinis Hemsl.
 78RD00755 G affinis Hemsl.
 66RD00044 G thibetica Franch.
 78RD00265 I G thyrsoflora D.Don

Oemleria

- 78RD00447 G cerasiformis (Torr. & A.Gray ex W.J.Hook. & Arn.) Landon

Petrophytum

- 82BL00070 E caespitosum (Nutt. ex Torr. & A.Gray) Rydb.

Photinia

- 86RD00277 U beauverdiana Schneid. var. notabilis (Schneid.) Rehd.
 & Wils.
 86RD00309 K glabra (Thunb.) Maxim. 'Red Robin'
 63RD00130 G villosa (Thunb.) DC. var. laevis (Thunb.) Dipp.
 00ZG02302 G villosa (Thunb.) DC. var. villosa
 60RD00731 G villosa (Thunb.) DC. var. villosa
 61RD01640 I G villosa (Thunb.) DC. var. villosa

Physocarpus

- 76RD00183 G capitatus (Pursh) O.Kuntze
 76RD00208 G intermedius (Rydb.) Schneid.
 61RD00849 I E opulifolius (L.) Maxim.
 73RD00044 G opulifolius (L.) Maxim.
 77RD00470 I G opulifolius (L.) Maxim.
 75RD00108 G spec.
 75RD00109 G spec.

Potentilla

- 69BL00221 G alchemilloides Lapeyr.
 78ZS00016 I G anserina L. ssp. anserina
 83BL00257 G apennina Ten.
 66BL00210 I E argentea L.

Rosaceae (continued)

Potentilla (continued)

- 79BL00244 S argyrophylla Wall. ex Lehm.
- 65BL00569 I G atrosanguinea Lodd. ex D. Don
- 77BL00309 G aurea L. ssp. aurea [CYT 13951]
- 71BL00233 G aurea L. 'Goldklumpen'
- 77BL00327 E brachypetala Fisch. & Mey. ex Lehm.
- 65BL00194 I G canescens Bess.
- 84BL00411 E chinensis Ser. var. concolor Franch. & Sav.
- 69BL00224 I G cinerea Chaix ex Vill.
- 67BL00031 I E clusiana Jacq.
- 82BL00216 E diversifolia Lehm.
- 65BL00213 I E erecta (L.) Raeusch.
- 64RD00260 G fruticosa L.
- 00ZG01689 G fruticosa L. 'Abbottswood'
- 79RD00347 G fruticosa L. 'Dart's Golddigger'
- 00ZG01708 G fruticosa L. 'Elizabeth'
- 69RD00149 G fruticosa L. 'Elizabeth'
- 77RD00528 G fruticosa L. 'Friedrichsenii'
- 00ZG01724 G fruticosa L. 'Goldfinger'
- 00ZG01725 G fruticosa L. 'Hachmann's Gigant'
- 77RD00534 G fruticosa L. 'Jackman'
- 70RD00189 G fruticosa L. 'Katherine Dykes'
- 72RD00263 G fruticosa L. 'Klondike'
- 79RD00349 G fruticosa L. 'Primrose Beauty'
- 79RD00348 G fruticosa L. 'Red Ace'
- 65BL00212 I G grandiflora L.
- 71BL00236 I G haynaldiana Janka
- 73BL00116 I G megalantha Takeda
- 82BL00312 I G megalantha Takeda
- 69BL00447 G nepalensis W.J. Hook.
- 68BL00089 I E nitida L.
- 83BL00128 E norvegica L.
- 65BL00211 G pyrenaica Ram. ex DC.
- 77BL00298 I E recta L. [Y 17398]
- 65BL00473 I G rupestris L. var. rupestris
- 65BL00505 I E rupestris L. var. rupestris
- 68BL00043 I G rupestris L. var. rupestris
- 73ZS00042 I G sterilis (L.) Garcke
- 80BL00086 G x tonguei Baxt.
- 84BL00125 G valderia L.

Prinsepia

- 61RD01160 I G sinensis (Oliv.) Oliv. ex Bean
- 74RD00438 I G uniflora Batal.

Prunus

- 80RD00042 E americana Marsh.
- 62RD00382 G canescens Bois
- 79RD00535 G canescens Bois
- 62RD00767 G cerasifera Ehrh.
- 70RD00102 G cerasifera Ehrh. 'Atropurpurea'
- 74RD00350 I G cerasifera Ehrh. 'Atropurpurea'
- 00ZG01736 G cerasifera Ehrh. 'Hollywood'

Prunus (continued)

- 60RD00405 G *concinna* Koehne
 77RD00243 G *davidiana* (Carr.) Franch.
 64RD00072 G *dielsiana* Schneid.
 62RD00740 G *domestica* L. ssp. *insititia* (L.) Schneid.
 62RD00763 G *domestica* L. ssp. *insititia* (L.) Schneid.
 62RD00404 G *emarginata* (W.J.Hook.) A.Eaton
 62RD00182 I S *fruticosa* Pall.
 64RD00196 G *grayana* Maxim.
 72RD00167 G *laurocerasus* L.
 72RD00183 G *laurocerasus* L.
 77RD00345 G *laurocerasus* L.
 78RD01070 G *laurocerasus* L.
 74RD00175 G *laurocerasus* L. 'Bruantii'
 81RD00382 G *laurocerasus* L. 'Caucasica'
 74RD00182 G *laurocerasus* L. 'Herbergii'
 74RD00187 G *laurocerasus* L. 'Magnolifolia'
 74RD00184 G *laurocerasus* L. 'Otto Luyken'
 74RD00177 G *laurocerasus* L. 'Reynvaanii'
 74RD00176 G *laurocerasus* L. 'Rotundifolia'
 81RD00383 G *laurocerasus* L. 'Rotundifolia'
 74RD00183 G *laurocerasus* L. 'Schipkaensis'
 74RD00188 G *laurocerasus* L. 'Schipkaensis Compacta'
 74RD00180 G *laurocerasus* L. 'Schipkaensis Holland'
 74RD00281 G *laurocerasus* L. 'Schipkaensis Holland'
 74RD00178 G *laurocerasus* L. 'Schipkaensis Macrophylla'
 74RD00186 G *laurocerasus* L. 'Serbica'
 77RD00431 G *laurocerasus* L. 'Variegata'
 00ZG00118 G *laurocerasus* L. 'Zabeliana'
 74RD00076 G *laurocerasus* L. 'Zabeliana'
 74RD00185 G *laurocerasus* L. 'Zabeliana'
 00ZG02280 I G *lusitanica* L. 'Angustifolia'
 74RD00190 G *lusitanica* L. 'Angustifolia'
 74RD00189 G *lusitanica* L. ssp. *lusitanica*
 78RD00757 G *lusitanica* L. ssp. *lusitanica*
 62RD00386 G *maackii* Rupr.
 78RD00910 G *maximowiczii* Rupr.
 60RD00433 G *nipponica* Matsum. var. *kurilensis* (Miyabe) Wils.
 64RD00084 G *nipponica* Matsum. var. *kurilensis* (Miyabe) Wils.
 66RD00034 G *nipponica* Matsum. var. *nipponica*
 69RD00138 I G *padus* L.
 75RD00024 G *padus* L. 'Colorata'
 00ZG00951 G *padus* L. 'Watereri'
 70RD00103 G *padus* L. 'Watereri'
 79RD00539 G 'Pandora'
 78RD00027 E *pensylvanica* L.f. var. *pensylvanica*
 62RD00408 G *pleuroptera* Koehne
 78RD00723 G *pumila* L. var. *depressa* (Pursh) Bean
 76RD00049 E *pumila* L. var. *pumila*
 00ZG01738 G *sargentii* Rehd.
 62RD00014 G *sargentii* Rehd.
 62RD00336 G *sargentii* Rehd.
 79RD00413 G *sargentii* Rehd.

Rosaceae (continued)

Prunus (continued)

00ZG01128	G	serotina	Ehrh.	
00ZG01129	G	serotina	Ehrh.	
00ZG01130	G	serotina	Ehrh.	
00ZG01131	G	serotina	Ehrh.	
61RD00840	E	serotina	Ehrh.	
78RD01009	E	serotina	Ehrh.	
00ZG00117	G	serrula	Franch.	
00ZG00122	G	serrula	Franch.	
60RD00481	G	serrula	Franch.	
74RD00338	G	serrula	Franch.	
79RD00364	G	serrulata	Lindl. 'Amanogawa'	
70RD00114	G	serrulata	Lindl. 'Asano'	
70RD00115	G	serrulata	Lindl. 'Fugenzo'	
70RD00116	G	serrulata	Lindl. 'Hokusai'	
70RD00118	G	serrulata	Lindl. 'Ichiyo'	
70RD00119	G	serrulata	Lindl. 'Jo-Nioi'	
78RD01082	I	G	serrulata	Lindl. 'Kiku-Sakura'
70RD00121	G	serrulata	Lindl. 'Kiku-Shidare-Sakura'	
70RD00122	G	serrulata	Lindl. 'Miyako'	
70RD00123	G	serrulata	Lindl. 'Pink Perfection'	
80RD00182	E	serrulata	Lindl. var. pubescens (Nakai) Wils.	
70RD00124	G	serrulata	Lindl. 'Shirofugen'	
79RD00365	G	serrulata	Lindl. 'Shirofugen'	
80RD00180	E	serrulata	Lindl. var. spontanea (Maxim.) Wils.	
70RD00126	G	serrulata	Lindl. 'Tai Haku'	
00ZG01739	G	serrulata	Lindl. 'Ukon'	
70RD00117	G	serrulata	Lindl. 'Ukon'	
78RD00556	E	sogdiana	Vass.	
78RD00557	E	sogdiana	Vass.	
78RD00758	G	speciosa	(Koidz.) Ingram	
79RD00366	G	'Spire'		
80RD00181	E	ssiori	Fr.Schmidt	
74RD00387	I	G	subhirtella	Miq. 'Autumnalis'
79RD00537	G	subhirtella	Miq. 'Autumnalis'	
65RD00244	I	G	tenella	Batsch
85RD00312	K	tenella	Batsch	
60RD00344	G	tomentosa	Thunb.	
81RD00119	G	tomentosa	Thunb.	
81RD00146	G	tomentosa	Thunb.	
79RD00540	G	'Umineko'		
62RD00256	E	virginiana	L. var. melanocarpa (A.Nels.) Sarg.	
60RD00340	G	virginiana	L. var. virginiana	
79RD00031	E	virginiana	L. var. virginiana	

Pyracantha

74RD00473	I	G	atalantioides	(Hance) Stapf
65RD00006	G	coccinea	M.J.Roem.	
74RD00434	G	coccinea	M.J.Roem. 'Kasan'	
74RD00391	I	G	coccinea	M.J.Roem. 'Lalandei'
72RD00255	G	'Orange Charmer'		
69RD00150	G	'Orange Glow'		
72RD00256	G	'Orange Glow'		

Rosaceae (continued)

Pyracantha (continued)

75RD00026 G 'Soleil D'Or'

Pyrus

81RD00094 G betulifolia Bunge

61RD01337 G bretschnideri Rehd.

00ZG01752 G calleryana Decne. 'Chanticleer'

79RD00416 G calleryana Decne. 'Chanticleer'

64RD00195 G calleryana Decne. var. dimorphophylla (Mak.) Koidz.

84RD00112 G caucasica Fed.

86RD00275 K nivalis Jacq.

62RD00362 I G pyrifolia (N.L.Burm.) Nakai

65RD00144 I G pyrifolia (N.L.Burm.) Nakai

74RD00328 I G pyrifolia (N.L.Burm.) Nakai

00ZG00927 G salicifolia Pall.

00ZG00928 G salicifolia Pall.

61RD01309 G salicifolia Pall.

80RD00548 G spec. [A13]

65RD00151 G syriaca Boiss.

Raphiolepis

73GR00527 I G umbellata (Thunb.) Mak.

Rhodotypos

74RD00413 I G scandens (Thunb.) Mak.

80RD00545 G scandens (Thunb.) Mak. [A-43]

Rosa

63RD00330 E acicularis Lindl. var. bourgeauiana (Crep.) Crep.

80RD00565 G 'American Pillar'

65RD00001 G beggeriana Schrenk ex Fisch. & Mey.

74RD00070 G 'Bertil'

78RD00789 G blanda Ait.

62RD00083 E canina L.

74RD00062 G 'Carmenette'

74RD00065 G 'Chinatown'

74RD00339 I G chinensis Jacq. 'Viridiflora'

80RD00566 G 'Coral Dawn'

74RD00069 G 'Cordon Rouge'

78RD01094 G corymbifera Borkh.

80RD00567 G 'Dortmund'

78RD00787 G filipes Rehd. & Wils.

69RD00202 G 'Flammentanz'

80RD00568 G 'Frau Karl Druschki'

74RD00063 G 'Fred Loads'

65RD00177 G giraldii Crep.

60RD00053 I G glauca Pourr.

75RD00047 G glauca Pourr.

80RD00569 G 'Golden Showers'

74RD00066 G 'Heidelberg'

77RD00517 G hugonis Hemsl.

81RD00240 G hugonis Hemsl.

74RD00067 G 'Kassel'

Rosaceae (continued)

Rosa (continued)

- 78RD00788 G 'Macrantha'
- 66RD00030 G macrophylla Lindl.
- 74RD00061 G moyesii Hemsl. & Wils. 'Geranium'
- 63RD00327 G multiflora Thunb.
- 72RD00044 G multiflora Thunb.
- 69RD00203 G 'New Dawn'
- 80RD00570 G 'New Dawn'
- 62RD00822 G nutkana K.B.Presl
- 77RD00321 G omeiensis Rolfe f. pteracantha (Franch.) Rehd. & Wils.
- 77RD00327 G omeiensis Rolfe f. pteracantha (Franch.) Rehd. & Wils.
- 64RD00091 E palustris Marsh.
- 80RD00571 G 'Paul's Scarlet Climber'
- 65RD00207 I G pendulina L. var. pendulina
- 76RD00096 I G pendulina L. var. pendulina
- 72RD00046 G pimpinellifolia L. var. pimpinellifolia
- 80RD00572 G 'Pink Cloud'
- 80RD00573 G 'Queen Elizabeth'
- 80RD00037 G rubiginosa L.
- 80RD00149 E rubiginosa L.
- 80RD00150 E rubiginosa L.
- 80RD00274 E rubiginosa L.
- 77RD00326 G rugosa Thunb.
- 84RD00364 G rugosa Thunb.
- 72RD00141 G spec.
- 74RD00138 G spec.
- 77RD00474 G spec.
- 86RD00283 K spec.
- 74RD00068 G 'Uncle Walter'
- 65RD00004 G villosa L.
- 72RD00047 G virginiana J.Herrm.

Rubus

- 76RD00178 G calycinoides Hayata
- 76RD00135 G cockburnianus Hemsl.
- 72RD00186 G groutianus Blanchard
- 77RD00145 S leucodermis Dougl. ex Torr. & A.Gray
- 62RD00521 I E odoratus L.
- 63RD00363 I E parviflorus Nutt.
- 75RD00099 I G phoeniculus Maxim.
- 81RD00147 E saxatilis L.
- 00ZG00123 I G spectabilis Pursh
- 00ZG00164 G spectabilis Pursh
- 77RD00283 I G spectabilis Pursh
- 77RD00529 I G spectabilis Pursh
- 64RD00391 G thibetanus Franch.
- 79RD00352 G tricolor Focke
- 00ZG01705 G x tridel 'Benenden'
- 78RD00760 G x tridel 'Benenden'

Sanguisorba

- 78BL00329 E alpina Bunge
- 83ZS00007 E canadensis L.

Rosaceae (continued)

Sanguisorba (continued)

- 64BL00193 E minor Scop. ssp. minor
75ZS00111 I G officinalis L.

Sibbaldia

- 84BL00126 G parviflora Willd.
86BL00320 G parviflora Willd.

Sibiraea

- 80RD00312 E altaiensis (Laxm.) Schneid. var. altaiensis

Sorbaria

- 74RD00086 G aitchisonii Hemsl.
76RD00103 G aitchisonii Hemsl.
72RD00147 I G arborea Schneid. var. arborea
74RD00498 I G arborea Schneid. var. arborea
76RD00083 I G arborea Schneid. var. arborea
77RD00499 I G arborea Schneid. var. subtomentosa Rehd.
74RD00090 I G assurgens Vilm. & Bois
77RD00117 G sorbifolia (L.) A.Br. var. sorbifolia
78RD01097 G sorbifolia (L.) A.Br. var. sorbifolia
76RD00109 I G sorbifolia (L.) A.Br. var. stellipila Maxim.
77RD00118 G sorbifolia (L.) A.Br. var. stellipila Maxim.
77RD00501 I G sorbifolia (L.) A.Br. var. stellipila Maxim.
00ZG00042 G tomentosa (Lindl.) Rehd.

Sorbus

- 00ZG00253 G americana Marsh.
62RD00519 E americana Marsh.
78RD00701 S americana Marsh.
72RD00269 I G aria (L.) Crantz
00ZG00890 G aria (L.) Crantz f. longifolia (Pers.) Rehd.
00ZG00894 G aria (L.) Crantz f. longifolia (Pers.) Rehd.
79RD00384 G aria (L.) Crantz 'Lutescens'
00ZG00877 G aucuparia L. var. aucuparia
60RD00079 G aucuparia L. var. aucuparia
72RD00178 I G aucuparia L. var. aucuparia
78RD00967 G aucuparia L. var. aucuparia
00ZG01047 G aucuparia L. 'Dirkenii'
72RD00257 G aucuparia L. 'Fastigiata'
79RD00381 G aucuparia L. 'Fastigiata'
00ZG00150 G aucuparia L. 'Pendula'
68RD00010 G chamaemespilus (L.) Crantz
78RD00230 E chamaemespilus (L.) Crantz
78RD00362 E chamaemespilus (L.) Crantz
63RD00245 G commixta Hedl.
77RD00348 I G commixta Hedl.
79RD00383 G commixta Hedl.
81RD00298 E commixta Hedl.
81RD00299 E commixta Hedl.
60RD00051 G decora (Sarg.) Schneid.
61RD01577 G discolor (Maxim.) Maxim.
64RD00075 G domestica L.

Rosaceae (continued)

Sorbus (continued)

- 61RD00445 G *esserteauiana* Koehne
 64RD00076 G *graeca* (Spach) Kotschy
 69RD00002 E *hibernica* E.F.Warb.
 70RD00143 G *hupehensis* Schneid.
 78RD00784 G *hybrida* L. 'Gibbsii'
 64RD00377 G *intermedia* (Ehrh.) Pers.
 78RD00782 G *intermedia* (Ehrh.) Pers. 'Brouwers'
 61RD01674 G *koehneana* Schneid.
 78RD00783 G *latifolia* (Lam.) Pers. 'Atrovirens'
 64RD00445 G *matsumurana* (Mak.) Koehne
 61RD01574 G *matsunurana* (Mak.) Koehne
 60RD00755 G *mougeotii* Soy.-Willem. & Godr.
 60RD00757 G *mougeotii* Soy.-Willem. & Godr.
 60RD00411 G *pohuashanensis* (Hance) Hedl.
 00ZG00935 I G *prattii* Koehne
 62RD00110 G *prattii* Koehne
 62RD00095 G *prattii* Koehne f. *subarachnoidea* (Koehne) Rehd.
 64RD00382 G *prattii* Koehne f. *subarachnoidea* (Koehne) Rehd.
 79RD00317 G *reducta* Diels
 75RD00094 G *reflexipetala* Koehne
 62RD00091 G *rehderana* Koehne
 78RD01076 G *sargentiana* Koehne
 66RD00032 G *scalaris* Koehne
 61RD00763 G *serotina* Koehne
 62RD00221 G *sitchensis* Roem.
 82RD00152 E spec.
 79RD00382 G x *thuringiaca* (Ilse) Fritsch 'Fastigiata'
 00ZG00882 I G x *thuringiaca* (Ilse) Fritsch 'Neuillyensis'
 78RD00101 E *tormalis* (L.) Crantz
 78RD00109 G *vilmorinii* Schneid.
 78RD00338 G *vilmorinii* Schneid.

Spiraea

- 62RD00487 G *albiflora* (Miq.) Zab.
 62RD00715 G *albiflora* (Miq.) Zab.
 77RD00490 I G *albiflora* (Miq.) Zab.
 78RD01095 I G *albiflora* (Miq.) Zab.
 69RD00196 G 'Anthony Waterer'
 72RD00258 G 'Anthony Waterer'
 00ZG01707 G *arcuata* J.D.Hook.
 69RD00198 I G x *arguta* Zab.
 61RD00980 G *betulifolia* Pall.
 62RD00706 I G x *bumalda* Burvenich
 77RD00504 I G x *bumalda* Burvenich
 72RD00163 I G x *bumalda* Burvenich 'Crispa'
 79RD00315 G x *bumalda* Burvenich 'Nyewoods'
 79RD00179 G *cantonensis* Lour.
 81RD00008 U *cantonensis* Lour.
 60RD00410 G *chamaedryfolia* L. emend. Jacq.
 64RD00264 I G *chamaedryfolia* L. emend. Jacq.
 74RD00452 I G *chamaedryfolia* L. emend. Jacq.
 74RD00453 I G *chamaedryfolia* L. emend. Jacq.

Rosaceae (continued)

Spiraea (continued)

- 76RD00081 I G chamaedryfolia L. emend. Jacq.
 74RD00094 G x cinerea Zab. 'Graciosa'
 00ZG01691 G x cinerea Zab. 'Grefsheim'
 62RD00489 G corymbosa Raf.
 76RD00188 I G decumbens W.D.J.Koch ssp. decumbens
 65BL00133 I G decumbens W.D.J.Koch ssp. tomentosa (Poech) Dostal
 72BL00020 I E densiflora Nutt.
 00ZG02290 I G douglasii W.J.Hook.
 75RD00044 G henryi Hemsl.
 76RD00086 I G henryi Hemsl.
 64RD00146 I G hypericifolia L.
 70RD00190 I G japonica L.f. var. fortunei (Planch.) Rehd.
 71RD00024 I G japonica L.f. var. fortunei (Planch.) Rehd.
 69BL00401 I G japonica L.f. var. japonica
 77RD00082 E japonica L.f. var. japonica
 62RD00491 G latifolia (Ait.) Borkh.
 62RD00520 E latifolia (Ait.) Borkh.
 62RD00742 I G latifolia (Ait.) Borkh.
 64RD00277 I G media F.W.Schmidt
 74RD00439 G nipponica Maxim. var. nipponica
 75RD00027 G 'Own Gold Flame'
 62RD00666 G salicifolia L.
 73RD00023 G 'Shiobana'
 76RD00054 G spec.
 76RD00078 G spec.
 76RD00199 G spec.
 77RD00463 G spec.
 00ZG01715 G x syringiflora Lem.
 00ZG00127 G thunbergii Sieb. ex Bl.
 72RD00214 I G thunbergii Sieb. ex Bl.
 62RD00515 S tomentosa L.
 71RD00027 I G tomentosa L.
 00ZG01694 G trilobata L.
 60RD00045 G trilobata L.
 77RD00336 I G trilobata L.
 61RD00093 G x vanhouttei (Briot) Zab.
 62RD00668 G veitchii Hemsl.
 60RD00465 G wilsonii Duthie

Stephanandra

- 62RD00158 G incisa (Thunb.) Zab.
 70RD00109 G incisa (Thunb.) Zab.
 76RD00117 I G incisa (Thunb.) Zab.
 77RD00565 I G incisa (Thunb.) Zab.
 75RD00028 G incisa (Thunb.) Zab. 'Crispa'
 64RD00290 I G tanakae (Franch. & Sav.) Franch. & Sav.
 74RD00078 G tanakae (Franch. & Sav.) Franch. & Sav.
 77RD00469 I G tanakae (Franch. & Sav.) Franch. & Sav.

Stranvaesia

- 81RD00384 G davidiana Decne. cv.
 74RD00285 G davidiana Decne. var. davidiana

Rosaceae (continued)

Stranvaesia (continued)

- 77RD00457 I G davidiana Decne. var. davidiana
 61RD00312 G davidiana Decne. var. salicifolia (Hutchins.) Rehd.
 76RD00137 I G davidiana Decne. var. salicifolia (Hutchins.) Rehd.
 61RD00319 I G davidiana Decne. var. undulata (Decne.) Rehd. & Wils.
 78RD00777 G davidiana Decne. var. undulata (Decne.) Rehd. & Wils.

Waldsteinia

- 65BL00153 I G geoides Willd.
 69BL00398 I G ternata (Steph.) Fritsch
 73ZS00044 I G ternata (Steph.) Fritsch

Rubiaceae

?????

- 80GR00327 E [MAAS 4932]
 84GR00024 E [JJDG 6407]

Asperula

- 65BL00126 I G ciliata Rochel
 83BL00231 I E cynanchica L. ssp. cynanchica
 84BL00127 G hexaphylla All.
 71ZE00303 I G orientalis Boiss. & Hohen.
 78BL00189 I S purpurea (L.) Ehrend. ssp. purpurea
 78BL00090 I S scutellaris Vis.
 71BL00073 I G taurina L. ssp. leucanthera (G.Beck) Hayek
 73ZS00048 I G tinctoria L.

Bertiera

- 84GR00023 E guianensis Aubl. [JJDG 6405]

Carinta

- 66GR01751 I E repens (L.) L.B.Sm. & Downs [JCL 599]

Cephalanthus

- 70GR00116 I E glabratus (Spreng.) K.Schum. [JCL 6270]
 71RD00098 I G occidentalis L.

Coccocypselum

- 74GR00542 I E brevipetiolatum Steyerf. [MAAS 1895]
 84GR00191 E guianense K.Schum.
 75GR00170 I G hirsutum Bartl. ex DC.
 78GR00075 G umbellatum Poir.

Coffea

- 68GR00794 G arabica L. 'Nana'
 68GR00925 I G liberica Bull ex Hiern
 68GR00276 G myrtifolia Roxb.

Coprosma

- 66BL00380 I G petriei Cheesem.

Rubiaceae (continued)

66GR01649 I E Coutarea
hexandra (Jacq.) K.Schum. var. fluminensis K.Schum.
[JCL 1317]

Galium
65BL00197 I G boreale L.
85BL00152 E boreale L. [KLIPH 1694]
85BL00159 E boreale L. [KLIPH 0211]
85BL00154 E broterianum Boiss. & Reut. [KLIPH 1926]
71ZS00065 I G mollugo L.
71ZS00068 I G odoratum (L.) Scop.
72BL00290 I G odoratum (L.) Scop.
85BL00160 E palustre L. [KLIPH 3312]
85BL00156 S polonicum Blocki [KLIPH 1620]
85BL00158 E purpurea (L.) Ehrend. ssp. apiculata (Sibth. & Sm.)
Ehrend. [KLIPH 1498]
71ZS00066 I G rubioides L.

Gardenia
79GR00030 G jasminoides Ellis
78GR00085 G jasminoides Ellis f. grandiflora (Lour.) Mak.
81GR00048 E sokotensis Hutchins.

Geophila
84GR00027 E granvillei Steyerf. [JJGD 6529]

Hamelia
68GR00920 I G versicolor A.Gray

Hoffmannia
68GR00392 I G refulgens (W.J.Hook.) Hemsl.

Ixora
72GR00296 G 'Bier's Glorie'
84GR00408 G chinensis Lam. 'Rosea'

Mapouria
66GR01779 I E alba (Ruiz & Pav.) Muell.-Arg. [L&HAAS1749]

Mussaenda
68GR00906 I E erythrophylla K.Schum. & Thonn. [BRET 1941]

Nertera
75GR00367 G granadensis (Mutis ex L.f.) Druce

Ophiorrhiza
68GR00130 I G mungos L.

Oxyanthus
72GR00395 I E formosus J.D.Hook. [BRET 2073]

Pentas
68GR00994 I E lanceolata (Forssk.) Deflers

Rubiaceae (continued)

Phuopsis

- 83BL00079 G *stylosa* (Trin.) Jacks.
83ZS00018 I G *stylosa* (Trin.) Jacks.

Psychotria

- 74GR00478 G *emetica* L.f.
76GR00075 I G *kirkii* Hiern
84GR00022 E *uliginosa* Sw. [JJDG 6393]
68GR00718 G *undata* Jacq.

Randia

- 68GR00895 G *aculeata* L.

Richardia

- 71ZE00819 I G *scabra* L.

Rondeletia

- 68GR00691 I G *odorata* Jacq.

Schenckia

- 68GR00393 I G *blumenaviana* K.Schum.

Sherardia

- 55ZE00796 I G *arvensis* L.

Valantia

- 81ZE00334 I G *hispida* L.

Rutaceae

Balfourodendron

- 67GR00235 E *riedelianum* Engl. [JCL S.N.]

Boenninghausenia

- 68GR01456 I G *albiflora* Rchb.f.

Choisya

- 75GR00133 I G *ternata* H.B.K.

Citrus

- 73GR00537 G *aurantium* L. ssp. *aurantium*
75GR00273 I G *aurantium* L. var. *myrtifolia* Ker-Gawl.
84GR00401 G *deliciosa* Ten.
73GR00463 G *medica* L. cv.
75GR00296 I G *sinensis* (L.) Osbeck

Dictamnus

- 73ZS00062 I G *albus* L. 'Niveus'

Erythrochiton

- 73GR00733 I G *brasiliensis* Nees & Mart.

Rutaceae (continued)

Euodia

- 63RD00304 I G daniellii (J.J.Benn.) Hemsl.
80RD00553 G spec. [A-55]
63RD00010 I G velutina Rehd. & Wils.

Fagara

- 68GR00980 U macrophylla Engl.

Glycosmis

- 69GR00220 I G arborea (Roxb.) DC.

Microcitrus

- 73GR00523 I G australis (Planch.) Swingle

Murraya

- 75GR00389 I G paniculata (L.) W.Jack

Orixa

- 62RD00384 I G japonica Thunb.
64RD00028 I G japonica Thunb.
71RD00100 I G japonica Thunb.

Phellodendron

- 64RD00221 I G amurense Rupr.
78RD00312 G chinense Schneid.
79RD00172 G chinense Schneid.
74RD00345 G japonicum Maxim.
78RD00099 G japonicum Maxim.
74RD00376 I G lavalleyi Dode
61RD00248 I G sachalinense (Fr.Schmidt) Sarg.
78RD00503 E sachalinense (Fr.Schmidt) Sarg.

Pilocarpus

- 76GR00101 I G pennatifolius Lem.

Poncirus

- 00ZG00924 G trifoliatus (L.) Raf.
70RD00068 I G trifoliatus (L.) Raf.
71RD00085 I G trifoliatus (L.) Raf.

Ptelea

- 65RD00190 G nitens E.Greene
76RD00043 G polyadenia E.Greene
77RD00278 G spec.
74RD00369 I G trifoliata L.
76RD00097 I G trifoliata L.
78RD00100 G trifoliata L.
78RD00982 I G trifoliata L.
79RD00110 G trifoliata L.
79RD00224 G trifoliata L.

Ruta

- 77RD00562 I G graveolens L.

Rutaceae (continued)

Ruta (continued)
83BL00080 G *montana* (L.) L.

Skimmia
81RD00388 G *japonica* Thunb. var. *japonica*
81RD00389 G *japonica* Thunb. var. *japonica*
81RD00390 G *japonica* Thunb. var. *japonica* 'Kew White'
84RD00051 E *japonica* Thunb. var. *japonica* f. *rugosa* (Yatabe) Ohwi
82RD00358 K *japonica* Thunb. 'Keessen'
86RD00236 G *japonica* Thunb. 'Keessen'
69RD00131 V G *japonica* Thunb. 'Rubella'

Triphasia
64GR00074 E *trifolia* (Burm.f.) P.Wils. [SA B 29]

Zanthoxylum
78RD00720 G *americanum* Mill.
66RD00098 G *piperitum* DC.
80RD00287 G *piperitum* DC. f. *inermis* Mak.
72RD00278 I U *simulans* Hance
80RD00238 G *simulans* Hance

Salicaceae

Populus
70RD00100 G x *canadensis* Moench 'Aurea'
77RD00432 G x *canadensis* Moench 'Serotina Aurea'
79RD00079 G x *canadensis* Moench 'Serotina De Selys'
61RD01079 I G *cathayana* Rehd.
00ZG02216 G *simonii* Carr. 'Fastigiata'
77RD00434 G *szechuanica* Schneid.
00ZG00149 G *tremula* L. 'Pendula'
00ZG00967 G *tremula* L. 'Pendula'
00ZG01877 G *tremula* L. 'Pendula'
00ZG02215 G *trichocarpa* Torr. & A.Gray ex W.J.Hook.
00ZG02304 G *trichocarpa* Torr. & A.Gray ex W.J.Hook.
00ZG00966 G *wilsonii* Schneid.
74RD00344 G *wilsonii* Schneid.

Salix
69RD00157 G *alpina* Scop.
78RD00119 E *appendiculata* Vill.
69RD00156 G *arbuscula* L.
78RD00120 E *arbuscula* L.
86RD00307 K *arbuscula* L.
78RD00759 G x *boydii* Lint.
65RD00206 I G cf. *Arctica* Pall.
64RD00282 I G x *chrysocoma* Dode 'Tristis'
79RD00367 G x *chrysocoma* Dode 'Tristis'
77RD00571 G *daphnoides* Vill.
69RD00163 G *glabra* Scop.
69RD00159 G x *grahamii* Borrer ex Bak. 'Moorie'
69RD00128 G *hastata* L. 'Wehrhahnii'

Salicaceae (continued)

Salix (continued)

- 84RD00432 G lanata L.
60RD00237 G magnifica Hemsl.
74RD00419 G matsudana Koidz. 'Tortuosa'
69RD00164 G moupinensis Franch.
78RD00368 E myrsinites L.
71RD00039 G nigricans J.E.Sm.
69RD00160 G phylicifolia L.
73RD00034 G repens L. var. nitida (Ser.) Wender.
84RD00428 G reticulata L.
69BL00406 G retusa L.
77RD00433 G sachalinensis Fr.Schmidt
00ZG01297 G sachalinensis Fr.Schmidt 'Sekka'
78RD00400 E serpyllifolia Scop.
83RD00147 E serpyllifolia Scop.
65RD00204 G x simulatrix F.B.White
69RD00158 G x simulatrix F.B.White

Salvadoraceae

Azima

- 78GR00255 G tetracantha Lam.

Salviniaceae

Salvinia

- 76GR00255 G auriculata Aubl.
73GR00712 I G natans (L.) All.

Sapindaceae

?????

- 84GR00275 E [MAAS 5973]

Allophyllus

- 72GR00311 I E edulis (St.-Hil.) Radlk. [JCL 8228]

Chytranthus

- 68GR00971 E spec. [BRET 2046]

Cupania

- 72GR00314 E vernalis Cambess. [L9072]

Dodonaea

- 73GR00737 I G viscosa (L.) Jacq.

Koelreuteria

- 78RD00046 G integrifolia Franch.
74RD00013 G paniculata Laxm. var. apiculata (Rehd. & Wils.) Rehd.
71RD00099 I G paniculata Laxm. var. paniculata
75RD00036 G paniculata Laxm. var. paniculata
75RD00059 G paniculata Laxm. var. paniculata

Sapindaceae (continued)

64GR00108 E Melicocca
bijuga L. [SA 7]

74GR00471 G Paullinia
cupana H.B.K.
66GR01728 I E meliifolia A.Juss. [JCL 1364]
64GR00067 I G pinnata L.
76GR00618 E pinnata L. [JCL S.N.]

64GR00141 E Phialodiscus
spec. [OLD 235]

80GR00247 E Pseudima
frutescens (Aubl.) Radlk. [L.&G. 330]

79GR00175 E Serjania
spec. [JCL 6753]

Sapotaceae

74GR00754 I G Bumelia
lanuginosa (A.Michx.) Pers.

67GR00274 E Chrysophyllum
cainito L. [JCL S.N.]

67GR00045 I E Manilkara
subsericea (Mart.) Dubard [JCL S.N.]

75GR00387 G Mimusops
globosa Gaertn.

74GR00651 G Sideroxylon
inerme Forssk.

Sarraceniaceae

80GR00231 G Darlingtonia
californica Torr.

77GR00199 G Sarracenia
drummondii Croom
77GR00198 G psittacina Michx.
75GR00407 G purpurea L.
80GR00230 purpurea L.
78GR00193 G spec.

Saururaceae

72GR00077 E Anemopsis
californica (Nutt.) W.J.Hook. & Arn.

Saururaceae (continued)

- Houttuynia
76GR00591 I G cordata Thunb.
85BL00214 G cordata Thunb.

- Saururus
74GR00703 I G cernuus L.

Saxifragaceae

- Astilbe
70ZS00008 G 'Bonn'
74ZB00021 I G chinensis (Maxim.) Franch. & Sav. 'Pumila'
75ZS00079 I G chinensis (Maxim.) Franch. & Sav. 'Pumila'
65BL00256 G congesta Nakai
74ZB00016 G 'Deutschland'
70ZS00005 G 'Emden'
70ZS00006 G 'Etna'
74ZB00017 G 'Europa'
70ZS00010 G 'Fanal'
70ZS00009 G 'Federsee'
70ZS00007 G 'Gladstone'
74ZB00020 G 'Granat'
70ZS00004 G 'Irlicht'
75ZS00003 I G japonica (C.Morr. & Decne.) A.Gray var. japonica
70ZS00003 G 'Mainz'
70ZS00011 G 'Rheinland'
81BL00136 I U simplicifolia Mak.
70ZS00012 G 'Vesuvius'
77ZB00037 G 'Weisse Gloria'

- Bergenia
70ZS00015 G 'Abendglut'
69BL00444 I G ciliata (Haw.) Sternb. f. ligulata (Wall.) Yeo
80ZS00047 G cordifolia (Haw.) Sternb.
69BL00289 G cordifolia (Haw.) Sternb. 'Purpurea'
69BL00288 G crassifolia (L.) Fritsch var. crassifolia
77ZB00043 G crassifolia (L.) Fritsch var. crassifolia
69BL00443 G crassifolia (L.) Fritsch var. pacifica (Kom.) Nehr.
84BL00323 E purpurascens (J.D.Hook. & Thoms.) Engl. [S 453]
77ZB00045 G x schmidtii (Regel) Silva-Tarouca
81BL00014 E spec.
66BL00080 G stracheyi (J.D.Hook. & Thoms.) Engl. 'Alba'

- Boykinia
75ZS00092 I G major A.Gray

- Chrysosplenium
71BL00114 I E alternifolium L.
83BL00209 G flagelliferum Fr.Schmidt
66BL00462 I E oppositifolium L. var. oppositifolium

- Darmera
66BL00201 I G peltata (Torr. ex Benth.) Voss

Saxifragaceae (continued)

- Deinranthe
83BL00021 G bifida Maxim.
83BL00142 G caerulea Stapf

- Elmera
82BL00230 E racemosa Rydb.

- Heuchera
75ZS00002 I G americana L.
84BL00390 G bracteata (Torr.) Ser.
71BL00066 I S flabellifolia Rydb.
80ZB00021 G 'Greenfinch'
77ZB00048 G hispida Pursh
62BL00306 G micrantha Dougl.
62BL00305 G pilosissima Fisch. & Mey.
66BL00363 G 'Pluie De Feu'

- Kirengeshoma
83BL00048 E koreana Nakai

- Lithophragma
85BL00205 G parviflorum (W.J.Hook.) Torr. & A.Gray

- Mitella
75ZS00093 I E diphylla L.
86BL00207 E nuda L.
81BL00079 E trifida Grah. [A.A.ROSE]

- Parnassia
84BL00084 E palustris L.
84BL00157 E palustris L.

- Rodgersia
72BL00024 I G aesculifolia Batal.
69BL00290 I G pinnata Franch.
65BL00240 I G podophylla A.Gray

- Saxifraga
81BL00018 E aizoides L.
85BL00009 E aizoides L.
84BL00048 E androsacea L.
69BL00372 G x apiculata Engl. 'Alba'
82BL00179 E biflora All.
82BL00090 E bryoides L.
83BL00256 E burseriana L.
69BL00132 G callosa J.E.Sm. ssp. callosa
69BL00367 G callosa J.E.Sm. ssp. callosa
75BL00181 I G canaliculata Boiss. & Reut. ex Engl.
85BL00062 E cernua L.
69BL00230 G cochlearis Rchb.
69BL00237 I G cortusifolia Sieb. & Zucc. var. cortusifolia
69BL00434 I G cortusifolia Sieb. & Zucc. var. fortunei (W.J.Hook.) Maxim.

Saxifragaceae (continued)

Saxifraga (continued)

- 83BL000433 E cotyledon L. [N. 8326]
- 66BL00020 G crustata Vest
- 65BL00234 I E cuneifolia L. [EAM.S.N.]
- 65BL00345 E cuneifolia L.
- 69BL00369 G x eudoxiana Kellner 'Haagii'
- 65BL00245 G exarata Vill.
- 69BL00236 I G x geum L.
- 65BL00024 I E granulata L.
- 69BL00366 I G hostii Tausch ssp. hostii
- 71BL00273 G hypnoides L. var. egemmulosa Engl. & Irmsch.
- 69BL00150 G hypnoides L. var. hypnoides
- 78BL00054 I E hypnoides L. var. hypnoides
- 69BL00238 I G irrigua M.B.
- 69BL00232 G juniperifolia Adams var. juniperifolia
- 82BL00286 E luteoviridis Schott & Kotschy
- 83BL00024 G luteoviridis Schott & Kotschy
- 66BL00117 G x macnabiana Lindsay
- 85BL00008 E moschata Wulf.
- 84BL00556 E oppositifolia L. var. oppositifolia [N 8322]
- 85BL00050 E oppositifolia L. var. oppositifolia
- 67BL00282 G oranensis Munby
- 65BL00326 I E paniculata Mill. ssp. paniculata [EAM S.N.]
- 65BL00538 I E x patens Gaud.
- 69BL00370 G x paulinae Suenderm. 'Kolbiana'
- 79BL00322 E pedemontana All. ssp. pedemontana
- 69BL00228 G pedemontana All. ssp. prostii (Sternb.) D.A.Webb
- 81BL00168 E rivularis L.
- 85BL00063 E rivularis L.
- 66BL00075 I G rosacea Moench ssp. rosacea
- 78BL00056 E rosacea Moench ssp. sponhemica (C.C.Gmel.) D.A.Webb
- 65BL00347 I E rotundifolia L. ssp. rotundifolia
- 85BL00047 E rotundifolia L. ssp. rotundifolia
- 85BL00058 E rotundifolia L. ssp. rotundifolia
- 64BL00068 I G scardica Griseb.
- 81BL00238 I E sempervivum K.Koch [CYT24903]
- 64BL00406 I G sibthorpii Boiss.
- 75BL00182 G 'Southside Seedling'
- 65BL00486 G stellaris L.
- 86BL00277 E stellaris L.
- 86BL00350 E stellaris L.
- 78GR00259 I G stolonifera Meerb.
- 68GR00283 I G stolonifera Meerb. 'Tricolor'
- 85BL00059 E taygetea Boiss. & Heldr.
- 69BL00229 I G tenella Wulf.
- 66BL00337 G 'Triumph'
- 77BL00032 I G umbrosa L.
- 77ZB00049 G umbrosa L.
- 80ZS00094 I E umbrosa L.
- 81BL00151 I S virginiana Michx.
- 84BL00238 E virginiana Michx.

Saxifragaceae (continued)

Tanakaea
86BL00425 K *radicans* Franch. & Sav.

Telesonix
83BL00182 G *jamesii* (Torr.) Raf.

Tellima
65BL00266 I G *grandiflora* (Pursh) Dougl. ex Lindl.
75ZS00091 I G *grandiflora* (Pursh) Dougl. ex Lindl.

Tiarella
75BL00129 G *cordifolia* L.
77BL00113 I G *cordifolia* L.
78BL00141 E *polyphylla* D. Don
80ZB00024 G *wherryi* Lakela

Schisandraceae

Schisandra
61RD01442 G *chinensis* (Turcz.) Baill.

Schizaeaceae

Anemia
68GR00439 I G *phyllitidis* (L.) Sw.
68GR00440 I G *rotundifolia* Schrad.

Lygodium
68GR00528 I G *japonicum* (Thunb.) Sw.

Scrophulariaceae

Alonsoa
53ZE00692 V G *meridionalis* (L.f.) O. Kuntze

Anarrhinum
73ZE01426 I G *bellidifolium* (L.) Willd.

Antirrhinum
84ZE02505 K *majus* L. cv.
79ZE00363 E *majus* L. ssp. *majus*
53ZE00754 I G *orontium* L.

Asarina
68GR00011 I G *barclaiana* (Lindl.) Pennell
74GR00494 I E *erubescens* (D. Don) Pennell
64BL00353 I G *procumbens* Mill.

Bacopa
74GR00485 G *monnieri* (L.) Pennell

Calceolaria
67BL00221 I G *filicaulis* Clos

Scrophulariaceae (continued)

Calceolaria (continued)
55ZE00896 I G tripartita Ruiz & Pav.

Chaenarrhinum
68BL00031 I G origanifolium (L.) Fourr. ssp. origanifolium

Chelone
76BL00017 I G lyonii Pursh
69BL00451 I G obliqua L.
74ZB00007 I G obliqua L.

Collinsia
75ZE00606 I G heterophylla Buist ex R.Grah.

Cymbalaria
84BL00531 G hepaticifolia (Poir.) Wettst.
75BL00169 I G muralis f. glechomifolia (Chev.) Cuf.
65BL00029 I G muralis Ph.Gaertn., B.Mey. & Scherb. f. toutoni (-)
Cuf. [EAM S.N.]

Dermatobotrys
68GR01514 I G saundersii H.Bolus

Digitalis
81BL00210 E ciliata Trautv.
82ZE02175 E ferruginea L.
84ZS00020 E ferruginea L.
72BL00099 I G grandiflora Mill.
83BL00415 G laevigata Waldst. & Kit.
71ZE01001 G lanata Ehrh.
83BL00416 G leucophaea Sibth. & J.E.Sm.
65BL00557 I G lutea L.
78BL00432 I E lutea L. [EAM SN]
73ZS00072 I G purpurea L.
85BL00209 G viridiflora Lindl.

Erinus
64BL00217 I G alpinus L.
67BL00203 G alpinus L. 'Dr.Hahnle'

Gratiola
71ZS00117 I G officinalis L.
77BL00133 E officinalis L.

Hebe
86GR00159 K elliptica (G.Forst.) Pennell
69RD00097 I G ochracea Ashwin
69BL00392 I G pinguifolia (J.D.Hook.) Cock. & Allan

Leucocarpus
68GR00129 I G perfoliatus (W.J.Hook.) Benth.

Scrophulariaceae (continued)

Linaria

- 65BL00293 I G *repens* (L.) Mill.
77ZE00617 I E *triornithophora* (L.) Willd. [JVL 17]
80ZS00025 I E *vulgaris* Mill.

Mazus

- 83BL00092 I G *japonicus* (Thunb.) O.Kuntze
84BL00379 G *pumilio* R.Br.

Mimulus

- 68GR01521 I G *aurantiacus* Curt.
77BL00141 I G *cardinalis* Dougl.
67BL00143 I G *guttatus* DC.
80ZS00096 I G *guttatus* DC.
86BL00167 G *luteus* L.
83BL00311 I E *ringens* L.
84BL00096 G *tilingii* Regel
86BL00168 G 'Wisley Red'

Nemesia

- 55ZE00919 G *strumosa* Benth.

Paulownia

- 70RD00066 G *tomentosa* (Thunb.) Steud.
74RD00060 G *tomentosa* (Thunb.) Steud.
83RD00363 G *tomentosa* (Thunb.) Steud.

Penstemon

- 79BL00158 S *albertinus* E.Greene
79BL00139 E *alpinus* Torr.
86BL00386 E *alpinus* Torr. [013D.304]
69BL00120 I G *attenuatus* Dougl. ex Lindl.
71ZS00045 I G *barbatus* (Cav.) Nutt. var. *barbatus*
86BL00238 E *barbatus* (Cav.) Roth
86BL00158 G *barrettiae* A.Gray
82BL00067 E *cardwellii* Howell
86BL00239 E *clutei* A.Nelson
83BL00356 E *cobaea* Nutt.
83BL00040 E *davidsonii* E.Greene
86BL00392 S *davidsonii* E.Greene [HLWL 3112]
83BL00119 E *davidsonii* E.Greene var. *davidsonii*
71ZS00119 I G *digitalis* Nutt.
81BL00149 S *digitalis* Nutt.
86BL00389 E *discolor* Keck
86BL00391 E *fruticosus* (Pursh) E.Greene var. *scouleri* (Lindl.) Crong.
81BL00081 E *fruticosus* (Pursh) E.Greene var. *scouleri* (Lindl.) Crong.
86BL00387 E *gentianoides* (H.B.K.) Poir. [PRIE 068]
71BL00229 G *glaucus* R.Grah.
84BL00100 G *hirsutus* (L.) Willd. 'Pygmaeus'
84BL00173 E *nitidus* Dougl.
69BL00346 I G *pinifolius* E.Greene

Scrophulariaceae (continued)

Penstemon (continued)

- 86BL00390 G pinifolius E.Green
86BL00220 S procerus Dougl.
86BL00388 E purpusii
84BL00409 E purpusii Brandeg.
84BL00093 G rupicola (Piper) Howell x P. cardwellii Howell
72BL00081 I G serrulatus Menz. ex J.E.Sm.
73ZS00019 I G serrulatus Menz. ex J.E.Sm.
84BL00105 E spec.
86BL00047 E spectabilis Thunb.
86BL00144 G whippleanus A.Gray

Phygellus

- 75GR00302 I G capensis E.Mey.

Rehmannia

- 68GR01118 I G angulata (Oliv.) Hemsl. 'Tricolor'
83GR00395 G elata N.E.Br.

Russelia

- 73GR00340 I G equisetiformis Schlechtend. & Cham.

Scrophularia

- 73ZS00076 I G nodosa L.
71ZS00118 I G umbrosa Dumort.
64BL00207 I G vernalis L.
82BL00266 I G vernalis L.
83BL00102 E vernalis L.
83BL00340 E vernalis L.

Sibthorpia

- 68GR01107 I G africana L.

Synthyris

- 65BL00585 I G stellata Pennell

Tetranema

- 68GR00696 I G roseum (Mart. & Gal.) Standl. & Steyerf.

Torenia

- 70GR00079 I G fournieri J.J.Lind.
70GR00080 I G violacea (Azaola) Pennell

Verbascum

- 75BL00209 I E blattaria L.
74ZE02145 G nigrum L.
68ZE02122 I E phlomoideus L. [FROMME S.N]
69BL00389 I G phoeniceum L.

Veronica

- 83BL00042 E allionii Vill.
84BL00300 E allionii Vill.
71BL00105 I G austriaca L. ssp. austriaca

Scrophulariaceae (continued)

Veronica (continued)

- 66BL00176 I G austriaca L. ssp. teucrium (L.) D.A.Webb
- 73ZB00010 G austriaca L. ssp. teucrium (L.) D.A.Webb 'True Blue'
- 66BL00093 I G filiformis J.E.Sm.
- 62BL00203 I G fruticans Jacq.
- 65BL00202 I G fruticulosa L.
- 67BL00283 I G gentianoides Vahl
- 67BL00161 G longifolia L.
- 67BL00289 I G longifolia L.
- 80ZS00065 I E longifolia L.
- 84BL00475 G nipponica Mak.
- 79ZS00043 G officinalis L.
- 80ZS00033 I E officinalis L.
- 83BL00258 G orientalis Mill.
- 84BL00343 G orientalis Mill.
- 66BL00155 G pectinata L. cv.
- 79BL00065 E ponae Gouan
- 65BL00204 I G prostrata L.
- 84BL00128 G rhodopaea (Velen.) Degen ex Stoj. & Stef.
- 69BL00253 I G saturejoides Vis.
- 71BL00260 G spec.
- 71ZS00120 I G spicata L. ssp. incana (L.) Walters
- 76ZB00010 G spicata L. ssp. orchidea (Crantz) Hayek
- 65BL00564 I G spicata L. ssp. spicata
- 74ZS00026 I G spicata L. ssp. spicata
- 80BL00087 G spicata L. ssp. spicata 'Heidekind'
- 69BL00254 G surculosa Boiss. & Bal.
- 69BL00393 I G turrilliana Stoj. & Stef.
- 76BL00104 I E urticifolia Jacq.

Wulfenia

- 69BL00123 I G baldaccii Degen
- 66BL00018 I G carinthiaca Jacq.

Zaluzianskya

- 71ZE00811 I G capensis (Benth.) Walp.

Selaginellaceae

Selaginella

- 74GR00497 I G apoda (L.) C.Morr.
- 74GR00495 I G braunii Bak.
- 74GR00641 G grandis T.Moore
- 65BL00649 G helvetica (L.) Link
- 68GR01467 G kraussiana (Kunze) A.Br.
- 72GR00073 G kraussiana (Kunze) A.Br. 'Aurea'
- 74GR00642 G kraussiana (Kunze) A.Br. 'Aurea'
- 74GR00643 G kraussiana (Kunze) A.Br. 'Variegata'
- 74GR00496 I G martensii Spring
- 70GR00223 I E pallescens (K.B.Presl) Spring
- 74GR00503 E spec. [MAAS S.N.]
- 74GR00644 G spec.
- 75GR00244 E spec.

Selaginellaceae (continued)

Selaginella (continued)

- 68GR01051 G umbrosa Lem. ex Hieron.
68GR01469 I G uncinata (Desv. ex Poir.) Spring
74GR00350 G willdenowii (Desv. ex Poir.) Bak.

Selaginaceae

Hebenstreitia

- 77ZE00304 I G dentata L.

Simaroubaceae

Ailanthus

- 81RD00207 G altissima (-) Swingle var. sutchuense (Dode) Rehd. & Wils.
00ZG02311 G altissima (Mill.) Swingle
00ZG02314 G altissima (Mill.) Swingle
61RD00506 G altissima (Mill.) Swingle
74RD00342 I G altissima (Mill.) Swingle
78RD00351 G altissima (Mill.) Swingle 'Erythrocarpa'
77RD00592 G altissima (Mill.) Swingle 'Pendulifolia'
64RD00335 G giraldii Dode
64RD00216 G vilmoriniana Dode
64RD00331 G vilmoriniana Dode
74RD00329 G vilmoriniana Dode

Castela

- 67GR00050 I E tweedyi Planch. var. macrophylla Chodat & Hassl. [JCL 2900]

Kirkia

- 84GR00405 G acuminata Oliv.

Quassia

- 76GR00615 I E simarouba L.f. [L&HAAS 334]

Sinopteridaceae

Cheilanthes

- 84GR00118 E catanensis (Cos.) H.P.Fuchs [VELDH.010]
84GR00113 E marantae (L.) Domin [VELDH.005]
84GR00123 E maranthae (L.) Domin [VELDH. 015]
84GR00116 E pulchella Bory ex Willd. [VELDH.008]
84GR00117 E pulchella Bory ex Willd. [VELDH.009]
84GR00119 E pulchella Bory ex Willd. [VELDH.011]
84GR00124 E pulchella Bory ex Willd. [VELDH.016]

Solanaceae

Atropa

- 73ZS00079 I G bella-donna L. var. bella-donna
70ZS00030 I G bella-donna L. var. lutea Doell

Solanaceae (continued)

Browallia

- 53ZE00921 I G *americana* L.
68GR00042 I G *viscosa* H.B.K.

Brunfelsia

- 68GR00799 I G *americana* L.
74GR00481 G *macrophylla* Benth.
74GR00480 I G *pauciflora* (-) .. var. *calycina* (Benth.) J.A.Schmidt

Cacabus

- 72GR00048 I E *miersii* (J.D.Hook.) Wettst. [HVDW 12070]

Cestrum

- 66GR01642 I E *amictum* Schlechtend. var. *angustifolium* Francey [JCL 1738]
66GR01770 I E *calycinum* Willd. [JCL 1738]
75GR00269 I G *elegans* (Brongn.) Schlechtend.
75GR00311 I G *nocturnum* L.
73GR00516 I G *psittacinum* Stapf
73GR00517 I G *regelii* Planch.

Cyphomandra

- 77GR00020 G *betacea* (Cav.) Sendt.

Datura

- 76GR00586 I G *x candida* (Pers.) Saff.
53ZE01047 I G *stramonium* L. var. *stramonium*
53ZE00922 I G *stramonium* L. var. *tatula* (L.) Torr.
77GR00230 I G *suavolens* Humb. & Bonpl. ex Willd.
65ZE00306 I G *wrightii* hort. ex Regel

Hyoscyamus

- 53ZE01015 I G *niger* L. var. *niger*
57ZE00989 I G *niger* L. var. *pallidus* Waldst. & Kit.

Juanulloa

- 72GR00391 I G *aurantiaca* Otto & A.Dietr.

Lycium

- 64RD00310 G *barbarum* L.
74RD00393 G *barbarum* L.
77RD00448 I G *barbarum* L.
64RD00199 G *chinense* Mill. var. *chinense*

Mandragora

- 82ZS00003 G *officinarium* L.
82ZS00012 G *officinarium* L.

Nicandra

- 53ZE00940 I G *physaloides* (L.) Gaertn.

Nicotiana

- 80GR00237 I E *glauca* Grah. [MAAS 4642]

Solanaceae (continued)

Nicotiana (continued)

- 53ZE00925 I G *langsдорffii* Weinm. ex Roem. & Schult.
57ZE00312 I G *rustica* L.
53ZE00642 I G *tabacum* L.

Physalis

- 75ZS00046 V G *alkekengi* L. var. *alkekengi*
67GR00071 I E *angulata* L.
83ZE00357 I G *ixocarpa* Brot. ex Hornem.
83ZE00343 I G *pubescens* L.
84GR00004 E *pubescens* L. [J.J. 10]

Physochlaina

- 64BL00213 I G *orientalis* M.B.

Schizanthus

- 67ZE00302 I G *x wisetonensis* Low

Scopolia

- 72BL00211 I G *carniolica* Jacq. var. *carniolica*
75ZS00040 I G *lurida* (Link) Dun.

Solanum

- 77RD00564 I G *dulcamara* L.
75GR00352 I E *guianense* Dunal [JCL 612]
85GR00131 G *mammosum* L.
79ZE00327 I E *nigrum* L.
77GR00156 E *quitoense* Lam. [MAAS S.N.]
57ZE00926 I G *sisymbriifolium* Lam.
79ZS00041 G *tuberosum* L. cv.

Sparganiaceae

Sparganium

- 75ZS00053 G *erectum* L.

Sphenocleaceae

Sphenoclea

- 84GR00053 G *zeylanica* Gaertn.

Stachyuraceae

Stachyurus

- 00ZG01390 G *praecox* Sieb. & Zucc. var. *praecox*
62RD00922 I G *praecox* Sieb. & Zucc. var. *praecox*
63RD00028 I G *praecox* Sieb. & Zucc. var. *praecox*
64RD00033 G *praecox* Sieb. & Zucc. var. *praecox*
79RD00547 G *praecox* Sieb. & Zucc. var. *praecox*

Staphyleaceae

Staphylea

- 63RD00188 I G *colchica* Stev.
 74RD00454 I G *colchica* Stev.
 81RD00318 G *colchica* Stev.
 77RD00511 I G *x elegans* Zab.
 62RD00568 G *holocarpa* Hemsl.
 81RD00095 E *holocarpa* Hemsl.
 61RD00009 I G *pinnata* L.
 61RD00242 I G *pinnata* L.
 74RD00497 I G *pinnata* L.
 61RD00837 E *trifolia* L.
 71RD00014 I G *trifolia* L.

Sterculiaceae

Abroma

- 86GR00046 G *augusta* (L.) L.f.

Brachychiton

- 73GR00541 G *acerifolius* (A.Cunn.) F.v.Muell.

Cola

- 68GR01009 I G *caricifolia* K.Schum.

Firmiana

- 79GR00002 G *simplex* (L.) W.F.Wight

Melochia

- 66GR01815 I E *pyramidata* L. [JCL]

Theobroma

- 73GR00474 G *cacao* L. cv.

Stylidiaceae

Stylidium

- 68GR01111 I G *adnatum* R.Br.

Styracaceae

Alniphyllum

- 80RD00258 E *fortunei* (Hemsl.) Perk.

Halesia

- 64RD00305 I G *carolina* L. var. *carolina*
 74RD00418 I G *carolina* L. var. *carolina*
 00ZG00121 I G *carolina* L. var. *mollis* (Lange) Perk.
 70RD00012 I G *carolina* L. var. *mollis* (Lange) Perk.
 70RD00013 I G *monticola* (Rehd.) Sarg.
 74RD00379 I G *monticola* (Rehd.) Sarg.
 74RD00331 I G *monticola* (Rehd.) Sarg. 'Rosea'

Styracaceae (continued)

<u>Pterostyrax</u>	
79RD00111	G corymbosa Sieb. & Zucc.
86RD00329	K corymbosa Sieb. & Zucc.
74RD00458	I G hispida Sieb. & Zucc.
74RD00472	I G hispida Sieb. & Zucc.
76RD00123	I G hispida Sieb. & Zucc.

<u>Styrax</u>	
00ZG01006	I G japonica Sieb. & Zucc.
60RD00676	I G japonica Sieb. & Zucc.
81RD00302	E japonica Sieb. & Zucc.
00ZG00964	I G obassia Sieb. & Zucc.
00ZG00977	G obassia Sieb. & Zucc.

Symplocaceae

<u>Symplocos</u>	
80RD00514	E glauca (Thunb.) Koidz. var. glauca
00ZG00909	I G paniculata (Thunb.) Miq.
00ZG00910	G paniculata (Thunb.) Miq.
70RD00005	G paniculata (Thunb.) Miq.

Tamaricaceae

<u>Myricaria</u>	
71RD00005	I G germanica (L.) Desv.

<u>Tamarix</u>	
61RD00094	I G gallica L.
70RD00073	G ramosissima Ledeb.
79RD00548	G ramosissima Ledeb.

Taxaceae

<u>Taxus</u>	
00ZG02372	G baccata L.
00ZG02767	G baccata L.
61RD00126	G baccata L.
63RD00425	G baccata L.
71RD00071	G baccata L.
71RD00072	G baccata L.
72RD00105	G baccata L.
72RD00109	G baccata L.
72RD00111	G baccata L.
78RD00771	G baccata L.
78RD00799	G baccata L.
78RD01069	G baccata L.
00ZG00572	G baccata L. 'Adpressa'
83RD00360	G baccata L. 'Adpressa'
00ZG00728	G baccata L. 'Adpressa Aurea'
00ZG00573	G baccata L. 'Adpressa Erecta'
00ZG00575	G baccata L. 'Adpressa Erecta'
00ZG00574	G baccata L. 'Albovariegata'

Taxaceae (continued)

Taxus (continued)

00ZG00729	G	baccata	L.	'Amersfoort'	
65RD00211	G	baccata	L.	'Amersfoort'	
00ZG01667	G	baccata	L.	'Aureovariegata'	
77RD00212	G	baccata	L.	'Barmerstedter-Type I'	
00ZG01683	G	baccata	L.	'Cappenberg'	
00ZG00577	G	baccata	L.	'Cavendishii'	
00ZG01680	G	baccata	L.	'Cheshuntensis'	
85RD00399	G	baccata	L.	'Compacta'	
00ZG00578	G	baccata	L.	'Conica'	
00ZG00733	G	baccata	L.	'Corona'	
00ZG00732	G	baccata	L.	'Cristata'	
00ZG00579	G	baccata	L.	'Dovastoniana'	
63RD00399	I	G	baccata	L.	'Dovastoniana'
00ZG00580	G	baccata	L.	'Dovastonii Aurea'	
00ZG02077	G	baccata	L.	'Dovastonii Aurea'	
00ZG00735	G	baccata	L.	'Dwarf White'	
77RD00262	G	baccata	L.	'Elegantissima'	
79RD00571	G	baccata	L.	'Elegantissima'	
00ZG00581	G	baccata	L.	'Erecta Aureovariegata'	
00ZG00779	G	baccata	L.	'Ericoides'	
00ZG01250	G	baccata	L.	'Ericoides'	
00ZG01245	G	baccata	L.	'Fastigiata'	
00ZG02770	G	baccata	L.	'Fastigiata'	
81RD00377	G	baccata	L.	'Fastigiata'	
00ZG01678	G	baccata	L.	'Fastigiata Aurea'	
72RD00081	G	baccata	L.	'Fastigiata Aurea'	
72RD00088	G	baccata	L.	'Fastigiata Aurea'	
81RD00378	G	baccata	L.	'Fastigiata Aurea'	
00ZG01243	G	baccata	L.	'Fastigiata Nova'	
00ZG00736	G	baccata	L.	'Fastigiata Robusta'	
00ZG00582	G	baccata	L.	'Fastigiata Viridis'	
00ZG02222	G	baccata	L.	'Giraldii'	
00ZG00583	G	baccata	L.	'Glaucia'	
00ZG01182	G	baccata	L.	'Goud Elsje'	
00ZG00584	G	baccata	L.	'Gracilis Pendula'	
00ZG00585	G	baccata	L.	'Hessei'	
00ZG00586	G	baccata	L.	'Horizontalis'	
00ZG02064	G	baccata	L.	'Horizontalis'	
00ZG02065	G	baccata	L.	'Horizontalis'	
00ZG00587	G	baccata	L.	'Horsholmii'	
00ZG00738	G	baccata	L.	'Imperialis'	
00ZG00588	G	baccata	L.	'Jacksonii'	
00ZG02223	G	baccata	L.	'Major'	
00ZG00589	G	baccata	L.	'Nana'	
00ZG00778	G	baccata	L.	'Newport'	
00ZG00739	G	baccata	L.	'Nissen's Kadett'	
00ZG01679	G	baccata	L.	'Nissen's Kadett'	
77RD00264	G	baccata	L.	'Nissen's Kadett'	
77RD00263	G	baccata	L.	'Nissen's President'	
00ZG00590	G	baccata	L.	'Nutans'	
00ZG01338	G	baccata	L.	'Nutans'	
00ZG01339	G	baccata	L.	'Nutans'	

Taxaceae (continued)

Taxus (continued)

00ZG01340	G baccata L. 'Nutans'
85RD00400	G baccata L. 'Nutans'
00ZG01676	G baccata L. 'Overeynderi'
00ZG01677	G baccata L. 'Page'
00ZG01682	G baccata L. 'Pendula'
00ZG00742	G baccata L. 'Pendula Graciosa'
00ZG00744	G baccata L. 'Procumbens'
00ZG01496	G baccata L. 'Prostrata'
00ZG01190	G baccata L. 'Raket'
00ZG00745	G baccata L. 'Regent'
00ZG00591	G baccata L. 'Repandens'
00ZG02066	G baccata L. 'Repandens'
00ZG02067	G baccata L. 'Repandens'
00ZG02068	G baccata L. 'Repandens'
00ZG02069	G baccata L. 'Repandens'
00ZG02774	G baccata L. 'Repandens'
63RD00383	I G baccata L. 'Repandens'
78RD00738	G baccata L. 'Repandens'
00ZG01681	G baccata L. 'Semperaurea'
63RD00396	G baccata L. 'Semperaurea'
00ZG00261	G baccata L. 'Standishii'
00ZG00592	G baccata L. 'Standishii'
61RD01021	G baccata L. 'Stricta'
63RD00406	G baccata L. 'Stricta'
72RD00062	G baccata L. 'Stricta'
72RD00071	G baccata L. 'Stricta'
00ZG01189	G baccata L. 'Summergold'
00ZG01684	G baccata L. 'Tiele'
00ZG02210	G baccata L. 'Washingtonii'
00ZG00731	G baccata L. 'Weeping Curl'
79RD00157	E brevifolia Nutt.
61RD00227	G canadensis Marsh.
78RD00039	G celebica (Warb.) Li
60RD00705	G cuspidata Sieb. & Zucc.
62RD00085	E cuspidata Sieb. & Zucc.
72RD00093	I G cuspidata Sieb. & Zucc.
00ZG01497	G cuspidata Sieb. & Zucc. 'Capitata Aurea'
00ZG00597	G cuspidata Sieb. & Zucc. 'Columnaris'
77RD00265	G cuspidata Sieb. & Zucc. 'Expansa'
00ZG00593	G cuspidata Sieb. & Zucc. 'Luteobaccata'
00ZG01685	G cuspidata Sieb. & Zucc. 'Nana'
79RD00613	G cuspidata Sieb. & Zucc. 'Nana'
79RD00614	G cuspidata Sieb. & Zucc. 'Nana'
79RD00615	G cuspidata Sieb. & Zucc. 'Nana'
00ZG01178	G cuspidata Sieb. & Zucc. 'Ovata'
00ZG01181	G cuspidata Sieb. & Zucc. 'Pyramidalis'
00ZG01184	G cuspidata Sieb. & Zucc. 'Robusta'
00ZG00750	G x media Rehd.
72RD00275	G x media Rehd. 'Bean Pole'
00ZG00730	G x media Rehd. 'Densiformis'
00ZG01216	G x media Rehd. 'Densiformis'
00ZG01176	G x media Rehd. 'Grandifolia'

Taxaceae (continued)

Taxus (continued)

00ZG00747	G x media	Rehd. 'Hatfieldii'
00ZG00748	G x media	Rehd. 'Hicksii'
72RD00056	G x media	Rehd. 'Hicksii'
00ZG01686	G x media	Rehd. 'Hillii'
00ZG00749	G x media	Rehd. 'Kelseyi'
00ZG02224	G x media	Rehd. 'Moon Erecta'
00ZG00746	G x media	Rehd. 'Nidiformis'
00ZG01177	G x media	Rehd. 'Nigra'
72RD00276	G x media	Rehd. 'Pillaris'
00ZG00596	G x media	Rehd. 'Thayerae'
00ZG01687	G x media	Rehd. 'Thayerae'
00ZG02076	G x media	Rehd. 'Thayerae'
00ZG00858	G x media	Rehd. 'Wellesleyana'
00ZG01246	G wallichiana	Zucc. var. chinensis (Pilg.) Florin

Torreya

00ZG01293	G nucifera	(L.) Sieb. & Zucc.
00ZG01504	G nucifera	(L.) Sieb. & Zucc.
72RD00060	G nucifera	(L.) Sieb. & Zucc.

Taxodiaceae

Cryptomeria

00ZG00224	G japonica	(L.f.) D. Don
00ZG01021	G japonica	(L.f.) D. Don
00ZG02360	G japonica	(L.f.) D. Don
00ZG02418	G japonica	(L.f.) D. Don
00ZG02453	G japonica	(L.f.) D. Don
00ZG02468	G japonica	(L.f.) D. Don
00ZG02469	G japonica	(L.f.) D. Don
00ZG02493	G japonica	(L.f.) D. Don
61RD00257	G japonica	(L.f.) D. Don
61RD00309	I G japonica	(L.f.) D. Don
72RD00024	G japonica	(L.f.) D. Don
72RD00121	I G japonica	(L.f.) D. Don
74RD00225	I G japonica	(L.f.) D. Don
00ZG00439	G japonica	(L.f.) D. Don 'Araucarioides'
00ZG02028	G japonica	(L.f.) D. Don 'Araucarioides'
00ZG02687	G japonica	(L.f.) D. Don 'Araucarioides'
00ZG02030	G japonica	(L.f.) D. Don 'Aurea'
71RD00195	G japonica	(L.f.) D. Don 'Aurea'
00ZG00440	G japonica	(L.f.) D. Don 'Bandai-Sugi'
00ZG01365	G japonica	(L.f.) D. Don 'Bandai-Sugi'
00ZG00216	G japonica	(L.f.) D. Don 'Compacta'
00ZG00218	G japonica	(L.f.) D. Don 'Cristata'
00ZG01922	G japonica	(L.f.) D. Don 'Cristata'
00ZG01923	G japonica	(L.f.) D. Don 'Cristata'
00ZG01924	G japonica	(L.f.) D. Don 'Cristata'
60RD00768	I G japonica	(L.f.) D. Don 'Cristata'
00ZG01428	G japonica	(L.f.) D. Don 'Cristata Falcata'
00ZG00219	G japonica	(L.f.) D. Don 'Dacrydioides'
00ZG01918	G japonica	(L.f.) D. Don 'Dacrydioides'

Taxodiaceae (continued)

Cryptomeria (continued)

00ZG01920	G japonica (L.f.) D.Don	'Dacrydioides'
00ZG02683	G japonica (L.f.) D.Don	'Dacrydioides'
00ZG00869	G japonica (L.f.) D.Don	'Elegans'
00ZG00246	G japonica (L.f.) D.Don	'Elegans Viridis'
00ZG00441	G japonica (L.f.) D.Don	'Elegans Viridis'
00ZG01429	G japonica (L.f.) D.Don	'Fasciata'
00ZG00442	G japonica (L.f.) D.Don	'Globosa'
00ZG01900	G japonica (L.f.) D.Don	'Globosa'
00ZG01901	G japonica (L.f.) D.Don	'Globosa'
00ZG01902	G japonica (L.f.) D.Don	'Globosa'
00ZG01903	G japonica (L.f.) D.Don	'Globosa'
00ZG01904	G japonica (L.f.) D.Don	'Globosa'
00ZG01905	G japonica (L.f.) D.Don	'Globosa'
00ZG01907	G japonica (L.f.) D.Don	'Globosa'
00ZG01908	G japonica (L.f.) D.Don	'Globosa'
00ZG00235	G japonica (L.f.) D.Don	'Gracilis'
00ZG00234	G japonica (L.f.) D.Don	'Jindai-Sugi'
00ZG00614	G japonica (L.f.) D.Don	'Jindai-Sugi'
77RD00228	G japonica (L.f.) D.Don	'Kohijiyatsubusa'
77RD00229	G japonica (L.f.) D.Don	'Kohoyu-Sugi'
79RD00639	G japonica (L.f.) D.Don	'Lobbii Nana'
00ZG00443	G japonica (L.f.) D.Don	'Monstrosa'
00ZG01312	G japonica (L.f.) D.Don	'Nana'
79RD00647	G japonica (L.f.) D.Don	'Nana'
77RD00227	G japonica (L.f.) D.Don	'Osaka Tama-Sugi'
00ZG00831	G japonica (L.f.) D.Don	'Pyramidata'
80RD00087	E japonica (L.f.) D.Don	var. sinensis Sieb. & Zucc.
00ZG01432	G japonica (L.f.) D.Don	'Spiraliter Falcata'
00ZG01434	G japonica (L.f.) D.Don	'Taisho Tama-Sugi'
00ZG00821	G japonica (L.f.) D.Don	'Vilmoriniana'
78RD00564	G japonica (L.f.) D.Don	'Viridis'
00ZG01433	G japonica (L.f.) D.Don	'Yata Dusa'
00ZG00822	G japonica (L.f.) D.Don	'Yoshino'

Cunninghamia

00ZG00035	G konishii Hayata	
80RD00501	E konishii Hayata	
00ZG00033	G lanceolata (Lamb.) W.J.Hook.	
00ZG01396	G lanceolata (Lamb.) W.J.Hook.	
00ZG02154	G lanceolata (Lamb.) W.J.Hook.	
63RD00433	G lanceolata (Lamb.) W.J.Hook.	
78RD01010	E lanceolata (Lamb.) W.J.Hook.	
00ZG01308	G lanceolata (Lamb.) W.J.Hook.	'Glaucua'

Metasequoia

00ZG00126	N glyptostroboides Hu & Cheng	
00ZG00568	G glyptostroboides Hu & Cheng	
61RD01676	I E glyptostroboides Hu & Cheng	
70RD00198	I G glyptostroboides Hu & Cheng	
78RD00794	G glyptostroboides Hu & Cheng	

Taxodiaceae (continued)

Sciadopitys

- 00ZG00303 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG01860 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG01861 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG01862 I G verticillata (Thunb.) Sieb. & Zucc.
 00ZG01863 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG01864 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG02677 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG02711 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG02712 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG02716 G verticillata (Thunb.) Sieb. & Zucc.
 00ZG02740 G verticillata (Thunb.) Sieb. & Zucc.
 63RD00395 I G verticillata (Thunb.) Sieb. & Zucc.
 69RD00091 G verticillata (Thunb.) Sieb. & Zucc.
 70RD00035 G verticillata (Thunb.) Sieb. & Zucc.
 72RD00069 G verticillata (Thunb.) Sieb. & Zucc.

Sequoia

- 00ZG01022 G sempervirens (D. Don) Endl.
 71RD00073 G sempervirens (D. Don) Endl.
 72RD00135 G sempervirens (D. Don) Endl.
 83RD00362 G sempervirens (D. Don) Endl.

Sequoiadendron

- 00ZG00106 I G giganteum (Lindl.) Buchh.
 00ZG02682 G giganteum (Lindl.) Buchh.
 00ZG02684 G giganteum (Lindl.) Buchh.
 70RD00193 I G giganteum (Lindl.) Buchh.
 72RD00067 I G giganteum (Lindl.) Buchh.
 00ZG00238 G giganteum (Lindl.) Buchh. 'Glaucum'
 00ZG02029 G giganteum (Lindl.) Buchh. 'Glaucum'

Taiwania

- 80RD00505 E cryptomerioides Hayata

Taxodium

- 00ZG01139 G distichum (L.) L.C. Rich. var. distichum
 00ZG01140 G distichum (L.) L.C. Rich. var. distichum
 00ZG01141 G distichum (L.) L.C. Rich. var. distichum
 00ZG01852 G distichum (L.) L.C. Rich. var. distichum
 00ZG01853 G distichum (L.) L.C. Rich. var. distichum
 00ZG01854 G distichum (L.) L.C. Rich. var. distichum
 00ZG01855 G distichum (L.) L.C. Rich. var. distichum
 00ZG01856 G distichum (L.) L.C. Rich. var. distichum
 00ZG01857 G distichum (L.) L.C. Rich. var. distichum
 00ZG02348 G distichum (L.) L.C. Rich. var. distichum
 00ZG02583 G distichum (L.) L.C. Rich. var. distichum
 00ZG02584 G distichum (L.) L.C. Rich. var. distichum
 69RD00135 I G distichum (L.) L.C. Rich. var. distichum
 72RD00049 G distichum (L.) L.C. Rich. var. distichum
 78RD00793 G distichum (L.) L.C. Rich. var. distichum
 72RD00204 I G distichum (L.) L.C. Rich. var. distichum 'Fastigiatum'
 00ZG00569 G distichum (L.) L.C. Rich. var. nutans (Ait.) Sweet

Taxodiaceae (continued)

- Taxodium (continued)
- 00ZG01878 G *distichum* (L.) L.C.Rich. var. *nutans* (Ait.) Sweet
 72RD00080 G *distichum* (L.) L.C.Rich. var. *nutans* (Ait.) Sweet

Theaceae

- Camellia
- 75GR00142 G *japonica* L. cv.
 75GR00139 I G *sasanqua* Thunb.
 73GR00478 G *sinensis* (L.) O.Kuntze
- Gordonia
- 69GR00226 I G *axillaris* (Roxb. ex Ker) D.Dietr.
- Stewartia
- 77RD00268 G *monadelphica* Sieb. & Zucc.
 74RD00496 I G *pseudocamellia* Maxim. var. *pseudocamellia*
 61RD00384 I G *serrata* Maxim.

Theligonaceae

- Theligonum
- 84GR00156 G *cynocrambe* L.

Thelypteridaceae

- Thelypteris
- 82BL00324 E *limbosperma* (All.) H.P.Fuchs [H.-6530]
 72BL00165 E *phegopteris* (L.) Slosson
 68GR00617 I G *setigera* (Bl.) Ching
 68GR00510 I G *subpubescens* (Bl.) Reed

Theophrastaceae

- Clavijsa
- 74GR00722 I E *euerganea* Macbr. [PL4601]
 66GR01776 I E *integrifolia* Mart. ex Miq. [L&HAAS1643]
 77GR00046 I E *lancifolia* Desf. [L&EAM64]

- Jacquinia
- 68GR00936 I G *aurantiaca* Ait.
 68GR01001 I G *pungens* A.Gray

Thunbergiaceae

- Thunbergia
- 74GR00748 I G *coccinea* (Nees) Wall.
 72GR00249 I G *erecta* (Benth.) T.Anders.
 68GR00957 I G *fragrans* Roxb.
 68GR00907 G *grandiflora* (Roxb. ex Rottl.) Roxb.
 72GR00247 I G *laurifolia* Lindl.

Thymelaeaceae

Dais

78GR00071 G *cotinifolia* L.

Daphne

86RD00049 G *acutiloba* Rehd.
 86RD00133 G *acutiloba* Rehd.
 66BL00437 I G *alpina* L.
 84RD00168 G *alpina* L.
 65BL00056 I G *blagayana* Freyer
 64BL00362 I G *cneorum* L.
 84RD00295 S *genkwa* Sieb. & Zucc.
 83RD00075 G *giraldui* Nitsche
 83RD00198 E *gnidium* L.
 69BL00399 I G *laureola* L. ssp. *laureola*
 79RD00038 S *laureola* L. ssp. *laureola*
 86RD00042 G *longilobata* (Lecomte) Turrill
 84RD00110 E *mezereum* L.
 84RD00119 E *mezereum* L.
 84RD00126 E *mezereum* L.
 65RD00262 G *mezereum* L. 'Alba'
 84RD00293 G *pseudo-mezereum* A.Gray
 79RD00076 G *retusa* Hemsl.
 84RD00065 G *retusa* Hemsl.
 81RD00448 G *spec.*
 84RD00088 S *striata* Tratt.
 84RD00429 G x *thaua* Farr.

Wikstroemia

79GR00066 E *pulcherrima* Skottsbo.

Tiliaceae

Corchoropsis

68GR00044 I G *tomentosa* (Thunb.) Mak.

Corchorus

66GR01775 I E *argutus* H.B.K. var. *prismatocarpa* K.Schum. [JCL1683]
 68GR00022 I G *olitorius* L.

Entelea

68GR01500 I G *arborescens* R.Br.

Grewia

86RD00318 K *biloba* G.Don var. *parviflora* (Bunge) Hand.-Mazz.

Sparmannia

72GR00293 G *africana* L.f.

Tilia

00ZG00103 G *americana* L.
 61RD00780 G *americana* L.
 61RD01227 G *americana* L.
 85RD00333 K *americana* L. 'Nova'

Tiliaceae (continued)

Tilia (continued)

- 62RD000870 G amurensis Rupr.
 81RD000303 E amurensis Rupr.
 60RD000406 G cordata Mill.
 79RD000392 G cordata Mill. 'Erecta'
 00ZG01776 G cordata Mill. 'Rancho'
 79RD000398 G x euchlora K.Koch
 62RD000469 G insularis Nakai
 60RD000509 I G mandshurica Rupr. & Maxim.
 63RD000555 G miqueliana Maxim.
 79RD001136 G miqueliana Maxim.
 66RD000067 G mongolica Maxim.
 62RD000051 G neglecta Spach
 00ZG001129 G petiolaris DC.
 79RD000412 G petiolaris DC.
 00ZG01742 G platyphyllos Scop. 'Orebro'
 00ZG00972 G platyphyllos Scop. var. platyphyllos
 00ZG00973 G platyphyllos Scop. var. platyphyllos
 62RD000468 G platyphyllos Scop. var. platyphyllos
 71RD000080 I G platyphyllos Scop. var. platyphyllos
 71RD000081 I G platyphyllos Scop. var. platyphyllos
 85RD000315 K platyphyllos Scop. 'Rubra'
 00ZG001130 G tomentosa Moench
 00ZG011113 G tomentosa Moench
 62RD000475 G tuan Szysz.
 85RD000313 K x vulgaris Hayne 'Pallida'
 00ZG01005 G x vulgaris Hayne 'Wratislaviensis'
 85RD000314 K x vulgaris Hayne 'Zwarte Linde'

Trochodendraceae

Trochodendron

- 75GR00267 I G aralioides Sieb. & Zucc.

Tropaeolaceae

Tropaeolum

- 56ZE021161 I G majus L.
 56ZE021149 I G peregrinum L.
 75ZS000052 I G speciosum Poepp. & Endl.

Turneraceae

Turnera

- 69GR00273 I E ulmifolia L. [VR&AK. 35]

Typhaceae

Typha

- 75ZS000055 G angustifolia L.
 75ZS000056 G latifolia L.
 85BL001171 G lugdunensis P.Chab.

Ulmaceae

Celtis

- 74GR00353 G biondii Pampan.
 77RD00275 G caucasica Willd.
 81RD00394 E caucasica Willd.
 66GR01644 I E iguanaea (Jacq.) Sarg. [L&HAAS1139]
 63RD00298 G jessoensis Koidz.
 00ZG00112 G koraiensis Nakai
 84RD00179 G koraiensis Nakai
 84RD00443 G koraiensis Nakai
 85RD00104 G koraiensis Nakai
 85RD00190 E koraiensis Nakai
 79RD00096 G occidentalis L. var. cordata (Pers.) Willd.
 62RD00757 G occidentalis L. var. occidentalis
 76RD00026 G occidentalis L. var. occidentalis
 79RD00099 G occidentalis L. var. occidentalis
 83RD00242 E occidentalis L. var. occidentalis
 62RD00789 G reticulata Torr.
 77RD00287 G reticulata Torr.
 80RD00544 E spec. [A-7]
 81GR00015 E spec. [JCL 7017]
 61RD01150 G tenuifolia Nutt.
 61RD00591 G tournefortii Lam.

Hemiptelea

- 76RD00194 I G davidii (Hance) Planch.

Pteroceltis

- 84RD00007 G tatarinowii Maxim.

Ulmus

- 83RD00290 G carpinifolia Gled. var. suberosa (Moench) Rehd.
 78RD00992 G x elegantissima Horw. 'Jacqueline Hillier'
 85RD00316 K x elegantissima Horw. 'Jacqueline Hillier'
 61RD01056 G glabra Huds.
 72RD00202 G laevis Pall.
 74GR00761 E lancifolia Roxb.
 83RD00034 U parvifolia Jacq.
 84RD00063 G parvifolia Jacq.
 61RD01165 G rubra Muehlenb.
 76RD00062 G spec.
 80RD00543 E spec.

Zelkova

- 77RD00044 G carpinifolia (Pall.) K.Koch
 70RD00076 I G serrata (Thunb.) Mak.
 72RD00200 G serrata (Thunb.) Mak.

Umbelliferae

Aethusa

- 57ZE00634 I G cynapium L.

Umbelliferae (continued)

- 84ZE02154 E Angelica
E archangelica L. ssp. archangelica
- 82BL00204 E Anisotome
E imbricata (J.D.Hook.) Cock.
- 79ZE00359 G Apium
G graveolens L. var. graveolens
- 66BL00195 I G Astrantia
I G major L.
70BL00073 I G trifida G.F.Hoffm.
- 74BL00085 E Athamanta
E cretensis L.
66BL00184 I E turbith (L.) Brot. ssp. haynaldii (Borb. & Uechtr.)
Tutin
71BL00185 I G turbith (L.) Brot. ssp. turbith
- 66BL00158 I G Azorella
I G trifurcata (Gaertn.) Pers.
- 80ZS00097 G Bunium
G bulbocastanum L.
- 72BL00175 I E Bupleurum
I E angulosum L.
64BL00377 I E longifolium L. ssp. longifolium
67BL00119 I E petraeum L.
85BL00084 E spinosum Gouan
- 77BL00147 E Cachrys
E alpina M.B.
- 53ZE01010 I G Carum
I G carvi L.
- 73ZS00028 I G Chaerophyllum
I G aromaticum L.
73ZS00029 I G aureum L.
84ZE02111 E temulum L.
- 72ZE02162 I G Coriandrum
I G sativum L.
- 76BL00005 I G Dystaenia
I G ibukiensis (Yabe) Kitag.
- 74GR00749 G Eryngium
G agavifolium Griseb.
64BL00405 I G alpinum L.
71BL00200 I G amethystinum L.
65BL00081 I G bourgatii Gouan

Umbelliferae (continued)

Eryngium (continued)

- 85BL00056 E bourgatii Gouan
 84ZS00017 E campestre L.
 75BL00154 I G creticum Lam.
 84ZS00007 E maritimum L.
 85BL00017 G maritimum L.
 76GR00001 I E nudicaule Lam. [JCL6737]
 70GR00099 I E pandanifolium Cham. & Schlechtend. [JCL S.N.]
 69BL00126 I E spinalba Vill.

Foeniculum

- 73ZE00815 I G vulgare Mill. var. vulgare

Hacquetia

- 69BL00209 I G epipactis (Scop.) DC.

Heraclium

- 71ZS00056 G persicum Desf.
 79ZS00032 G sphondylium L.

Heteromorpha

- 73GR00125 I G arborescens Cham. & Schlechtend.

Hydrocotyle

- 70GR00159 I E pusilla A.Rich. [S.N.]

Laser

- 75ZS00121 G trilobum (L.) Borkh.

Laserpitium

- 76BL00090 E gallicum L.
 74BL00086 E halleri Crantz ssp. halleri
 81BL00166 E halleri Crantz ssp. halleri
 79BL00025 E latifolium L.
 69BL00088 G siler L.

Levisticum

- 75ZS00018 I G officinale W.D.J.Koch

Ligusticum

- 78BL00164 S scoticum L.

Meum

- 79BL00026 E athamanticum Jacq.

Molopospermum

- 65BL00469 I G peloponnesiacum (L.) W.D.J.Koch

Myrrhis

- 72ZS00048 I G odorata (L.) Scop.

Oenanthe

- 73ZS00032 I G pimpinelloides L.

Umbelliferae (continued)

- Olymposciadium
69BL00242 I G caespitosum (J.E.Sm.) Wolff
- Pastinaca
76ZE02113 G sativa L. ssp. sativa
- Petroselinum
84ZE02510 K crispum (Mill.) Nym. ex A.W.Hill ssp. crispum
- Peucedanum
78BL00470 E austriacum (Jacq.) W.D.J.Koch [KUK 6636]
74BL00010 I E oreoselinum (L.) Moench
74BL00011 E verticillare (L.) K.Koch ex DC.
- Pimpinella
82ZE02124 I G anisum L.
84ZS00018 E major (L.) Huds.
85BL00082 E major (L.) Huds.
84ZS00009 E saxifraga L.
85BL00019 E saxifraga L.
85BL00036 E saxifraga L.
- Sanicula
74BL00081 E europaea L.
- Scandix
55ZE00771 I G balansae Reut. ex Boiss.
- Trachymene
55ZE00900 I G pilosa J.E.Sm.
- ## Urticaceae
- Boehmeria
73GR00214 I G nivea (L.) Gaudich.
- Debregeasia
73GR00052 G longifolia (Burm.f.) Wedd.
- Gesnouinia
76GR00577 I E arborea (L.) Gaud.
- Laportea
75ZS00115 I G canadensis (L.) Wedd.
- Parietaria
75ZS00116 I G erecta Mert. & W.D.J.Koch
- Pellionia
68GR00415 G pulchra N.E.Br.
- Pilea
74GR00668 I G cadierei Gagnep. & Guill.

Urticaceae (continued)

Pilea (continued)

- 68GR00777 V G grandifolia Bl.
68GR00929 G spec.
68GR01321 G spruceana Wedd.
69GR00217 G spruceana Wedd. 'Moon Valley'
77GR00106 G spruceana Wedd. 'Norfolk'
68GR01017 I G spruceana Wedd. 'Silver Tree'

Sarcopilea

- 85GR00060 I E domingensis Urb. [MAAS 6410]

Soleirolia

- 76GR00081 I G soleirolia (Req.) Dandy

Urera

- 83GR00262 E baccifera (L.) Gaudich. ex Wedd. [BG 1500]
75GR00095 I E cameroonensis Wedd.

Urtica

- 54ZE02481 I G pilulifera L.

Valerianaceae

Centranthus

- 62ZE02127 I G calcitrapae (L.) Dufresne ssp. calcitrapae
71ZE01430 I G macrosiphon Boiss.
75BL00219 I G ruber (L.) DC.
80ZS00070 I E ruber (L.) DC. [MA & AW]

Fedia

- 70ZE02101 I G cornucopiae (L.) Gaertn.

Patrinia

- 66BL00455 I G gibbosa Maxim.
83BL00325 E saniculifolia Hemsl.
75BL00197 I G scabiosifolia Fisch.
84BL00309 E sibirica (L.) Juss.
66BL00360 I G triloba Miq. var. palmata (Maxim.) Hara
78BL00144 E villosa (Thunb.) Juss.

Valeriana

- 62BL00302 I G alliariifolia Adams
83BL00212 E alpestris Stev.
77BL00078 E dioica L.
70ZS00029 I G officinalis L.
76BL00023 I G tuberosa L.
76BL00103 I E versifolia Bruegg.

Valerianella

- 54ZE02123 I G carinata Loisel.

Velloziaceae

78GR00137 I G Talbotia
elegans Balf.

80GR00355 I E Vellozia
tubiflora (A.Rich.) H.B.K. [MAAS 5152]

Verbenaceae

66GR01771 I E Aegiphila
candelabrum Briq. [L&HAAS1664]

73GR00512 I G Aloysia
triphylla (L'Herit.) Britt.

00ZG01730 G Callicarpa
bodinieri Levl. var. giraldii (-) Rehd. 'Profusion'
72RD00224 G bodinieri Levl. var. giraldii (-) Rehd. 'Profusion'
73RD00011 G bodinieri Levl. var. giraldii (-) Rehd. 'Profusion'
80RD00362 G bodinieri Levl. var. giraldii (-) Rehd. 'Profusion'
64RD00291 G bodinieri Levl. var. giraldii (Hesse ex Rehd.) Rehd.
72RD00225 G bodinieri Levl. var. giraldii (Hesse ex Rehd.) Rehd.
61RD00324 G dichotoma (Lour.) K.Koch
74RD00423 G japonica Thunb. var. angustata Rehd.
77RD00600 G japonica Thunb. var. angustata Rehd.
63RD00286 G japonica Thunb. var. japonica
72RD00152 G japonica Thunb. var. japonica
77RD00077 E japonica Thunb. var. japonica
78RD01054 G japonica Thunb. var. japonica
78RD01056 G japonica Thunb. var. japonica
68GR01495 G lanata L.
74GR00759 I G longifolia Lam.
74RD00427 G x shirasawana Mak.
77RD00524 G spec.
78RD01055 G spec.

74RD00080 I G Caryopteris
incana (Thunb. ex Houtt.) Miq.
76RD00181 I G incana (Thunb. ex Houtt.) Miq.

70GR00107 I E Citharexylum
montevidense (Spreng.) Mold. [JCL 6255]

00ZG01019 G Clerodendrum
bungei Steud.
75GR00310 I G bungei Steud.
76GR00157 I G fragrans (Vent.) R.Br. 'Pleniflorum'
76GR00299 I G speciosissimum Van Geert
76GR00095 I G x speciosum hort.
76GR00373 G thomsoniae Balf.
77GR00248 I G thomsoniae Balf.
62RD00149 I G trichotomum Thunb. var. fargesii (Dode) Rehd.
86RD00310 K trichotomum Thunb. var. fargesii (Dode) Rehd.
71RD00199 I G trichotomum Thunb. var. trichotomum

Verbenaceae (continued)

Clerodendrum (continued)

- 79RD00468 G *trichotomum* Thunb. var. *trichotomum*
73GR00736 I E *umbellatum* Poir. [W9113]

Duranta

- 64GR00160 E *repens* L. [SA B 6]
74GR00075 G *repens* L.

Gmelina

- 76GR00594 I G *asiatica* L.

Lantana

- 65BL00606 I G *camara* L.
78GR00210 G *camara* L. cv.
78GR00211 G *camara* L. 'Naide'
78GR00212 G *camara* L. 'Professor Raoux'

Lippia

- 73GR00522 G *turbinata* Griseb.

Petrea

- 74GR00061 I G *volubilis* L.

Stachytarpheta

- 74GR00341 I E *jamaicensis* (L.) Vahl [FROMME 33]
68GR00892 I G *mutabilis* (Jacq.) Vahl

Verbena

- 84ZE02515 K *bonariensis* L.
72ZE02157 I G *canadensis* (L.) Britt.
74ZS00017 I G *hastata* L.
75GR00138 I G *litoralis* H.B.K.
80ZE02121 I E *officinalis* L. [THEILE 14]
72ZE02197 I G *rigida* Spreng.

Vitex

- 71GR00132 I G *agnus-castus* L.
66GR01610 I E *megapotamica* (Spreng.) Moldenke [JCL13804]
76GR00083 I G *negundo* L. var. *heterophylla* (Franch.) Rehd.
76GR00082 I G *negundo* L. var. *negundo*

Violaceae

?????

- 76GR00629 E [JCL&H 297]

Hymenanthera

- 76GR00088 I G *crassifolia* J.D.Hook.

Meliccytus

- 78GR00281 I G *ramiflorus* J.R. & G.Forst.

Violaceae (continued)

Viola

- 83BL00208 G *biflora* L.
- 81BL00225 I G *canadensis* L. var. *rugulosa* (E.Greene) C.L.Hitchc.
- 86BL00424 K *crassa* Mak.
- 74BL00019 I E *cucullata* Ait.
- 75GR00239 G *hederacea* Labill.
- 86BL00298 G *jooi* Janka
- 65BL00261 I G *labradorica* Schrank
- 84BL00190 I G *labradorica* Schrank
- 84BL00371 G *labradorica* Schrank
- 71BL00263 I G *lutea* Huds. ssp. *lutea*
- 72BL00233 E *mirabilis* L.
- 74BL00082 I E *odorata* L.
- 69BL00255 G *pinnata* L.
- 66BL00449 I G *riviniiana* Rchb.
- 65BL00307 G *rupestris* F.W.Schmidt ssp. *rupestris*
- 84BL00530 G spec.
- 84ZE02516 K *tricolor* L. ssp. *tricolor*

Vitaceae

Ampelopsis

- 71RD00088 I G *aconitifolia* Bunge
- 65RD00197 I G *brevipedunculata* (Maxim.) Trautv.
- 61RD00058 I G *brevipedunculata* (Maxim.) Trautv. 'Citrulloides'
- 71RD00089 I G *brevipedunculata* (Maxim.) Trautv. 'Variegata'
- 65RD00201 G *japonica* (Thunb.) Mak.
- 71RD00087 I G *magalophylla* Diels & Gilg

Cissus

- 77GR00060 G *njegerre* Gilg
- 68GR00973 I G *quadrangula* L.
- 68GR00890 I G *rhombifolia* Vahl
- 77GR00052 I E *sicyoides* L. [L&EAM225]

Cyphostemma

- 76GR00419 I G *juttiae* (Dint. & Gilg) Desc.
- 68GR01023 E spec. [W S.N.]

Parthenocissus

- 62RD00541 G *inserta* (Kerner) Fritsch

Tetragstigma

- 68GR00261 G *harmandii* Planch.
- 68GR00865 I G *voinierianum* (Baltet) Pierre ex Gagnep.

Vitis

- 74RD00480 I G *amurensis* Rupr.
- 84RD00359 K 'Boskoop's Glory'
- 63RD00352 G *flexuosa* Thunb.
- 63RD00284 I G *palmata* Vahl
- 72RD00196 G *riparia* Michx.
- 62RD00467 G *rupestris* Scheele

Vitaceae (continued)

Vitis (continued)

- 68GR01498 G *vinifera* L. 'Purpurea'
84RD00358 K 'Vroege Van Der Laan'

Vochysiaceae

Vochysia

- 85GR00129 E *guianensis* Aubl. cf. [D.S. 880]

Winteraceae

Drimys

- 73GR00488 G *winteri* J.R. & G.Forst. var. *winteri*

Zingiberaceae

Aframomum

- 64GR00156 V E *chrysanthum* Lock [OLD 0-151]
82GR00344 E spec. [BG S.N.]

Alpinia

- 68GR00198 I E *pterocalyx* K.Schum.
68GR00963 I G *pumila* J.D.Hook.
73GR00354 I G *zerumbet* (Pers.) B.L.Burt & R.M.Sm.

Boesenbergia

- 68GR00792 I G *pandurata* (Roxb.) Schlechter

Brachychilum

- 68GR00234 I G *horsfieldii* (R.Br. ex Wall.) O.G.Peters.

Burbridgea

- 68GR00893 I G *schizocheila* Hort.Buitenz.

Caulokaempferia

- 84GR00181 G *yunnanensis* (Gagnep.) R.M.Sm.

Cautleya

- 73GR00013 I G *gracilis* (J.J.Sm.) Dandy

Costus

- 68GR00199 I E *afer* Ker-Gawl. [W S.N.]
80GR00332 E *allenii* Maas aff. [MAAS 5006]
72GR00347 I E *amazonicus* (Loes.) Macbr. ssp. *krukovii* Maas
68GR00197 I E *arabicus* L.
76GR00103 E *arabicus* L. x *C. guanaiensis* Rusby [PLKENN5660]
74GR00672 I E *asplundii* (Maas) Maas [PL 4475]
74GR00401 I E *barbatus* Suessenguth [MAAS 1372]
74GR00367 I E *bracteatus* Rowlee [MAAS 1130]
69GR00160 E *comosus* x *C. spiralis* [VR&AKM SN.]
69GR00082 E *congestiflorus* L.C.Rich. ex Gagnep.
74GR00505 I E *curvibracteatus* Maas [MAAS 1548]
68GR00227 I G *cuspidatus* (Nees & Mart.) Maas

Zingiberaceae (continued)

Costus (continued)

- 79GR00023 I G dubius (Afzel.) K.Schum.
 82GR00109 I U engleranus K.Schum.
 77GR00090 I E erythrocoryne K.Schum. [PL6500]
 84GR00339 I E erythrocoryne K.Schum. [MAAS 6274]
 74GR00415 I E glaucus Maas [MAAS 1462]
 74GR00682 I E guanaiensis Rusby var. tarmicus (Loes.) Maas [PL 4455]
 80GR00292 I E guanaiensis Rusby var. tarmicus (Loes.) Maas [MAAS 4795]
 74GR00563 I E laevis Ruiz & Pav. [MAAS 2015]
 80GR00271 I E laevis Ruiz & Pav. [MAAS 4739]
 72GR00332 E laevis Ruiz & Pav. aff. [MAAS 0596]
 74GR00553 I E leucanthus Maas [MAAS 1920]
 80GR00275 I E leucanthus Maas [MAAS 4759]
 86GR00130 E leucanthus Maas
 74GR00544 E leucanthus Maas x C. laevis Ruiz & Pav. [MAAS 1968]
 74GR00546 I E lima K.Schum. var. scabremarginatus Maas [MAAS 1919]
 84GR00347 I E longebracteolatus Maas [MAAS 6360]
 72GR00204 I G lucanusianus J.Br. & K.Schum.
 68GR00220 I N lucanusianus J.Br. & K.Schum. var. major K.Schum.
 68GR00228 I G malortieanus H.Wendl.
 68GE00250 E montanus Maas [GRIJPMAS SN]
 68GR00236 I G pictus D.Don
 68GR00251 I E pulverulentus K.B.Presl
 68GR00252 I E pulverulentus K.B.Presl
 68GR00233 I E scaber Ruiz & Pav. [M&PAF S.N.]
 77GR00087 I E scaber Ruiz & Pav. [PL 6404]
 71GR00059 E spec.
 72GR00353 E spec. [P12826]
 74GR00618 E spec. [PL4396]
 74GR00729 E spec. [PL4709A]
 76GR00634 E spec.
 80GR00128 E spec. [VRD 812]
 80GR00164 E spec. [MAAS 4609]
 82GR00074 E spec. [SOLO 7341]
 82GR00090 E spec. [SOLOM.7811]
 82GR00091 E spec. [SOLOM.7978]
 82GR00106 E spec. [SOLOM.8166]
 82GR00128 E spec. [SG 302]
 82GR00314 E spec. [BG 1461]
 84GR00291 E spec. [MAAS 6086]
 84GR00304 E spec. [MAAS 6095]
 84GR00306 E spec. [MAAS 6156]
 86GR00160 G spec.
 84GR00305 E spec.nov. [MAAS 6052]
 83GR00259 E spec.nov. (aff. C. productus) [PL. 11560]
 85GR00063 I E spicatus (Jacq.) Sw. [MAAS 6447]
 84GR00075 E spiralis (Jacq.) Rosc. [JJJDG 6617]
 74GR00414 I E stenophyllus Standl. & L.O.Williams [MAAS 1444]
 71GR00153 I E varzeorum Maas [P 12064]
 74GR00510 I E vinosus Maas [MAAS 1600]
 80GR00323 I E wilsonii Maas [MAAS 4906]
 74GR00507 I E woodsonii Maas [MAAS 1571]
 84GR00281 I E zingiberoides Macbr. [MAAS 6000]

Zingiberaceae (continued)

Curcuma

- 67GR00337 I G *longa* L. [M&PAF 3394]
68GR00223 I G *zanthorrhiza* Roxb. [M&PAF 3396]

Dimerocostus

- 79GR00250 E spec. [RWT575]
84GR00344 I E *strobilaceus* O.Kuntze ssp. *appendiculatus* Maas [MAAS 6313]
68GR00225 I E *strobilaceus* O.Kuntze ssp. *gutierrezii* (O.Kuntze) Maas [M&PAF 2533]
80GR00272 I E *strobilaceus* O.Kuntze ssp. *strobilaceus* [MAAS 4744]

Elettaria

- 64GR00048 G *cardamomum* (L.) Maton
72GR00385 G *cardamomum* (L.) Maton

Globba

- 68GR00016 I G *schoenburgkii* J.D.Hook.
74GR00089 I G *winitii* C.H.Wright

Hedychium

- 68GR00246 I E *coccineum* Buch.-Ham. var. *coccineum* [M&PAF 3428]
69GR00190 I E *coronarum* J.G.Koenig [VR&AK.M34]
83GR00596 I G *gardnerianum* Rosc.

Kaempferia

- 68GR00239 I G *atrovirens* N.E.Br.
68GR00088 I G *gilbertii* Bull.
68GR00089 I G *marginata* Carey
84GR00394 I G *rotunda* L.

Monocostus

- 75GR00191 I E *uniflorus* (Poepp. ex O.G.Peters.) Maas [KRESS75-65]
84GR00286 I E *uniflorus* (Poepp. ex O.G.Peters.) Maas [MAAS 6017]

Renealmia

- 77GR00121 E *alpinia* (Rottb.) Maas [M&BG S.N.]
80GR00330 E *cernua* (Sw. ex Roem. & Schult.) Macbr. [MAAS S.N.]
68GR00216 I E *cinnamomata* (K.Schum.) Bak. [WE 31]
85GR00066 I E *jamaicensis* (Gaertn.) Horan. var. *puberula* (Gagnep.) Maas [MAAS 6494]
68GR01003 I E *polypus* Gagnep. [BRET 1571]
80GR00288 E spec. [MAAS 4808]
84GR00324 E spec. [MAAS 6193]
67GR00330 I E *thyrsoides* (Ruiz & Pav.) Poepp. & Endl. ssp. *thyrsoides* [M&PAF 3426]
80GR00274 I E *thyrsoides* (Ruiz & Pav.) Poepp. & Endl. ssp. *thyrsoides* [MAAS 4752]

Roscoea

- 78BL00021 G *alpina* Royle
81BL00139 S *alpina* Royle
69BL00294 I G *auriculata* K.Schum.

Zingiberaceae (continued)

Roscoeia (continued)

- 69BL00291 I G cauleoides Gagnep.
72BL00156 V G cauleoides Gagnep.

Tapeinochilos

- 78GR00196 I G ananassae (Hassk.) K.Schum.
80GR00144 E spec.
86GR00161 G spec.

Zingiber

- 77GR00137 I E gracile Jack [ALBLAS 6]
73GR00466 G officinale Rosc. cv.
68GR00221 I E zerumbet (L.) J.E.Sm. [M&PAF 3161]

Zygophyllaceae

Bulnesia

- 68GR00889 G retamo Griseb.

Explanation of abbreviated collector-names.

A&H	Abtroot & Hensen
ALBLAS	Alblas
AND	Andersson
APAT	Paterson, A.
B.E.C.	Beyer, Erskine & Cowley
BG	Berg, C.C.
BL	Bleeker
BRET	Breteler
BRICK.	Brickell, Chr.
C.GOUDA	Gouda, C.S.
CHH	Haufler, C.H.
CLEEF	Cleef, A.M.
CLEM	Clements, J.
CREMER	Cremers, G.
CYT	Cytotaxonomy (P.E.B.)
DK	"De Dorskamp"
E	Erskine, C.M.
E.G.	Gouda, E.
EAM	Mennega, E.A.
ERN&PR	Ern & Prelaz
ERNST	Ernst, R.
F.BI	Billiet, F.
F&S	Fliegner, H.J. & J.B. Simmons
FROMME	Fromme, W.
GAD	Gadella, T.W.J.
GEES	Geesink
GR&SM	Gradstein, S.R. & Smittenberg
GRL	Rödl-Linder, G.
GUIZ	Special Kew-exped. to Guizhou
H&A	Harling & Andersson
H.-	Hennipman, E.
H.L.	León, H.
HAAS	Haas, P.N. de
HEKK	Hekking, W.H.A.
HERR	Herrera, J.

H.SMITH	Smith, H.K.A.
HTH	Hart, H. 't
JCL	Lindeman, J.C.
JCL&H	Lindeman, J.C. & M.Heide
JERMY	Jermy, A.C.
JJDG	Granville, J.J. de
JOH	Johanssen c.s.
JONCH.	Joncheere, P.G.J. De
JVL	Loon, J.C. van
KLIPH	Kliphuis, L.E.
KUK	Kramer, K.U.
L&EAM	Lindeman, J.C. & E.A.Mennega
L&G	Lindeman, J.C. & A.R.A.Görts
L&HAAS	Lindeman, J.C. & H. De Haas
LEEU	Leeuwenberg, A.J.M.
M&BG	Maas, P.J.M. & C.C.Berg
M&MEJ	Maas, P.J.M. & Mejia
M&PAF	Maas, P.J.M. & P.A.Florschütz
M&SNUV	Maas, P.J.M. & H.Snuverink
M&ZAN	Maas, P.J.M. & T.Zanoni
MAAS	Maas, P.J.M.
MAL	Malaisse
MH&JW	Hyman, M.E.E. & P.E.E.Weerdenburg
MISH	Mishana
MJJ	Jansen-Jacobs, M.
N	Nieuman, W.
OLD	Oldeman, R.A.A.
OOST	Oosthoek
P	Prance, G.
PAF	Florschütz, P.A.
PL	Plowman, T.
PLKENN	Plowman, T. & H.Kennedy
PREL.	Prelaz
PREV	Prévost, M.F.
R&FR	Roos, M.C. & Franken
R.R.	Raiche, R.
ROOS	Roos, M.C.
SCHATZ	Schatz,
SCHLL	Schilling, A.D.

SCHULTZ	Schultz
SG	Stoffers, A.L. & A.R.A.Görts
SOLO	Solomon
STOFF	Stoffers, A.L.
V.RD.	Rooden, J. van
VELDH.	Veldhoen, P.
VEN	Ven
VIANE	Viane, R. van
VLG	Vliegen
VR&AK	Rooden, J. van & Akkermans
VVL	Vliet, G.J.C.M. van
WROD	Roderick, W.
Y	Population- & Evolution Biology (PEB)

INDEX

- Abelia, 134
- Abeliophyllum, 282
- Abelmoschus, 265
- Abies, 336
- Abroma, 414
- Abromeitiella, 111
- Abrus, 327
- Abutilon, 265
- Acacia, 271
- Acaena, 380
- Acalypha, 210
- Acampe, 290
- Acanthaceae, 58
- Acanthocalycium, 119
- Acantholimon, 354
- Acanthophippium, 290
- Acanthostachys, 111
- Acanthus, 58
- Acca, 279
- Acer, 21, 59
- Acer davidii, 44
- Acer x dieckii, 43
- Acer divergens, 44
- Acer henryi, 43
- Acer maximowiczianum, 43
- Acer micranthum, 43
- Acer mono, 44
- Acer oliverianum, 44
- Acer trautvetteri, 43
- Acer trautvetteri, 44
- Acer velutinum, 43
- Aceraceae, 41, 42, 59
- Achillea, 148
- Achimenes, 219
- Achnatherum, 226
- Achyranthes, 72
- Acicarpa, 129
- Acidanthera, 238
- Acineta, 290
- Acokanthera, 80
- Aconitum, 373
- Acorus, 82
- Actaea, 373
- Actinidia, 66
- Actinidiaceae, 66
- Ada, 290
- Adansonia, 108
- Adelocarium, 108
- Adenia, 334
- Adenophora, 129
- Adenostyles, 149
- Adiantaceae, 67
- Adiantum, 67
- Adonis, 373
- Adoxa, 68
- Adoxaceae, 68
- Adromischus, 159
- Aechmea, 111
- Aegilops, 226
- Aeginetia, 322
- Aegiphila, 429
- Aeonium, 160
- Aerangis, 290
- Aerantes, 290
- Aerides, 290
- Aerva, 72
- Aeschynanthus, 219
- Aesculus, 233
- Aethionema, 165
- Aethusa, 424
- Aframomum, 432
- Agapanthus, 249
- Agapetes, 192
- Agastache, 243
- Agavaceae, 68
- Agave, 68
- Aglaomorpha, 357
- Aglaonema, 82
- Agonis, 279
- Agrimonia, 380

- Agropyron, 226
 Agrostemma, 138
 Agrostis, 226
 Aichryson, 160
 Ailanthus, 411
 Aizoaceae, 70
 Ajuga, 243
 Akebia, 247
 Alangiaceae, 72
 Alangium, 72
 Albizia, 272
 Albuca, 249
 Alchemilla, 380
 Aleurites, 210
 Alisma, 72
 Alismataceae, 72
 Allamanda, 80
 Allium, 249
 Allophyllus, 401
 Alloplectus, 220
 Alluaudia, 189
 Alniphyllum, 414
 Alnus, 45, 98
 Alocasia, 82
 Aloe, 250
 Alonsoa, 406
 Aloysia, 429
 Alphonsea, 77
 Alpinia, 432
 Alstroemeria, 251
 Altamiranoa, 160
 Alternanthera, 72
 Althaea, 266
 Alyssoïdes, 165
 Alyssum, 166
 Alyxia, 80
 Amaranthaceae, 72
 Amaranthus, 72
 Amaryllidaceae, 73
 Amaryllis, 73
 Amblostoma, 290
 Amblyopetalum, 90
 Amelanchier, 381
 Amicia, 327
 Ammannia, 263
 Amorpha, 327
 Amorphophallus, 83
 Ampelopsis, 431
 Amphiblemma, 269
 Amsonia, 80
 Anacampseros, 368
 Anacardiaceae, 76
 Anacyclus, 149
 Anagallis, 369
 Anagyris, 328
 Ananas, 112
 Anaphalis, 149
 Anarrhinum, 406
 Anaxagorea, 29, 77
 Anchomanes, 83
 Anchusa, 109
 Ancistrochilus, 290
 Ancistrorhynchus, 290
 Andrachne, 210
 Androlepis, 112
 Andromeda, 192
 Androsace, 369
 Aneilema, 147
 Anemia, 406
 Anemone, 373
 Anemopsis, 402
 Angelica, 425
 Angraecopsis, 290
 Angraecum, 290
 Anguloa, 291
 Anigozanthos, 231
 Anisodonteia, 266
 Anisotome, 425
 Annona, 77
 Annona muricata, 28

- Annonaceae, 27, 77
 Anoda, 266
 Anredera, 94
 Ansellia, 291
 Antennaria, 149
 Anthemis, 149
 Anthericum, 251
 Anthurium, 83
 Anthyllis, 328
 Antiaris, 272
 Antigonon, 356
 Antirrhinum, 406
 Antrophyum, 67
 Aphelandra, 58
 Apios, 328
 Apium, 425
 Apocynaceae, 80
 Aponogeton, 81
 Aponogetonaceae, 81
 Aporocactus, 119
 Aptenia, 70
 Aquifoliaceae, 81
 Aquilegia, 374
 Arabis, 166
 Araceae, 82
 Arachniodes, 91
 Araeococcus, 112
 Aralia, 87
 Araliaceae, 87
 Araucaria, 89
 Araucariaceae, 89
 Arbutus, 192
 Arceuthobium, 263
 Arctium, 149
 Arctostaphylos, 192
 Ardisia, 278
 Arenaria, 138
 Arequipa, 119
 Argemone, 325
 Argyroderma, 70
 Ariopsis, 83
 Arisaema, 39, 83
 Arisarum, 84
 Aristea, 238
 Aristolochia, 89
 Aristolochiaceae, 89
 Armeria, 354
 Armoracia, 166
 Arnica, 149
 Aronia, 381
 Arpophyllum, 291
 Arrhenatherum, 226
 Artabotrys, 77
 Artemisia, 150
 Arthaxon, 226
 Arthrophytum, 145
 Arthropodium, 251
 Arthrostemma, 269
 Artocarpus, 272
 Arum, 84
 Aruncus, 381
 Arundinaria, 226
 Arundo, 226
 Asarina, 406
 Asarum, 39, 89
 Asclepiadaceae, 90
 Asclepias, 90
 Ascocentrum, 291
 Ascoglossum, 291
 Asimina, 78
 Asparagus, 251
 Aspasia, 291
 Asperagus, 251
 Asperula, 396
 Asphodeline, 251
 Asphodelus, 251
 Aspidiaceae, 91
 Aspidistra, 251
 Aspleniaceae, 92
 Asplenium, 92

- Astelia, 251
 Aster, 150
 Astilbe, 403
 Astragalus, 328
 Astrantia, 425
 Astroloba, 251
 Astrophytum, 119
 Asyneuma, 129
 Ataenidia, 267
 Athamanta, 425
 Athyriaceae, 93
 Athyrium, 93
 Atropa, 411
 Aubrieta, 166
 Aucuba, 158
 Austrocylandropuntia, 119
 Avenula, 226
 Azima, 401
 Azolla, 93
 Azollaceae, 93
 Azorella, 425
 Babiana, 238
 Bacopa, 406
 Bagassa, 272
 Balfourodendron, 398
 Ballota, 243
 Balsaminaceae, 93
 Banara, 215
 Baptisia, 328
 Barbarea, 166
 Barbosella, 291
 Barkeria, 291
 Basella, 94
 Basellaceae, 94
 Batemanina, 291
 Bauhinia, 127
 Beaucarnea, 68
 Beckmannia, 226
 Begonia, 94
 Begoniaceae, 94
 Belamcanda, 238
 Bellevalia, 251
 Bellis, 150
 Bellonia, 220
 Beloperone, 58
 Belosynapsis, 147
 Belvisia, 358
 Berberidaceae, 94
 Berberis, 94
 Berchemia, 379
 Bergenia, 403
 Bergeranthus, 70
 Berteroa, 167
 Bertiera, 396
 Bertolonia, 269
 Beschorneria, 68
 Besleria, 220
 Betula, 21, 45, 100
 Betulaceae, 41, 45, 98
 Beureria, 109
 Biarum, 84
 Bidens, 150
 Bifrenaria, 291
 Bignoniaceae, 106
 Bilderdykia, 356
 Billbergia, 112
 Biophytum, 323
 Bixa, 108
 Bixaceae, 108
 Blechnaceae, 108
 Blechnum, 108
 Bletia, 292
 Bletilla, 292
 Blumenbachia, 262
 Boea, 220
 Boehmeria, 427
 Boenninghausenia, 398
 Boesenbergia, 432
 Boisduvalia, 288
 Bolbitis, 262

- Bollea, 292
 Bolusiella, 292
 Bomarea, 73
 Bombacaceae, 108
 Bombax, 108
 Boraginaceae, 108
 Borago, 109
 Bougainvillea, 280
 Bouteloua, 227
 Bowiea, 252
 Boykinia, 403
 Brachychilum, 432
 Brachychiton, 414
 Brachycome, 150
 Brasiliopuntia, 119
 Brassavola, 292
 Brassia, 292
 Brassica, 167
 x Brassocattleya, 292
 Brexia, 111
 Brexiaceae, 111
 Brimeura, 252
 Briza, 227
 Bromelia, 113
 Bromeliaceae, 111
 Broussonetia, 272
 Browallia, 412
 Brownea, 127
 Bruckenthalia, 192
 Brunfelsia, 412
 Brunnera, 109
 Bryonia, 169
 Bryophyllum, 160
 Buddleja, 117
 Buddlejaceae, 117
 Buforrestia, 147
 Buglossoides, 109
 Bulbine, 252
 Bulbophyllum, 293
 Bulnesia, 435
 Bumelia, 402
 Bunchosia, 265
 Bunium, 425
 Bupththalmum, 151
 Bupleurum, 425
 Burbidgea, 432
 Butomaceae, 118
 Butomus, 118
 Buxaceae, 118
 Buxus, 118
 Cacabus, 412
 Caccinia, 109
 Cachrys, 425
 Cactaceae, 119
 Caesalpinia, 127
 Caesalpinaceae, 127
 Caiophora, 262
 Caladium, 84
 Calamagrostis, 227
 Calamintha, 243
 Calandrinia, 368
 Calanthe, 294
 Calathea, 267
 Calceolaria, 406
 Calendula, 151
 Calliandra, 272
 Callianthemum, 375
 Callicarpa, 429
 Callisia, 147
 Calloopsis, 85
 Calluna, 192
 Calocedrus, 170
 Calochortus, 252
 Caltha, 375
 Calycanthaceae, 128
 Calycanthus, 128
 Calyceraceae, 129
 Calycorectes, 279
 Calyptrochilum, 294
 Camassia, 252

Camelina, 167	Carum, 425
Camellia, 421	Carya, 242
Campanula, 39	Caryophyllaceae, 138
Campanula, 129	Caryopteris, 429
Campanulaceae, 129	Caryota, 324
Campelia, 147	Casearia, 215
Campomanesia, 279	Cassia, 127
Campsis, 106	Cassiope, 194
Campylocentrum, 294	Castanea, 213
Campyloneurum, 358	Castela, 411
Cananga, 78	Casuarina, 141
Canarina, 130	Casuarinaceae, 141
Canella, 132	Catalpa, 107
Canellaceae, 132	Catasetum, 294
Canistrum, 113	Catha, 142
Canna, 132	Cathormion, 272
Cannabinaceae, 132	Catopsis, 113
Cannabis, 132	Cattleya, 294
Cannaceae, 132	Caularthron, 295
Capanemia, 294	Caulokaempferia, 432
Capparaceae, 133	Caulophyllum, 97
Capparis, 133	Cautleya, 432
Caprifoliaceae, 134	Ceanothus, 379
Capsella, 167	Cecropia, 31, 272
Caragana, 328	Cedrus, 338
Cardamine, 167	Ceiba, 108
Cardiocrinum, 252	Celastraceae, 142
Cardiocrinum, 85	Celastrus, 142
Carduus, 151	Celosia, 72
Carex, 187	Celtis, 424
Carica, 138	Centaurea, 151
Caricaceae, 138	Centaurium, 216
Carinta, 396	Centranthus, 428
Carissa, 80	Centratherum, 151
Carlina, 151	Centrosema, 329
Carludovica, 186	Cephalanthus, 396
Carmichaelia, 329	Cephalaria, 189
Carpinus, 45, 105	Cephalocereus, 119
Carpobrotus, 70	Cephalotaxaceae, 145
Carruanthus, 70	Cephalotaxus, 145

- Cerastium, 138
 Ceratonia, 127
 Ceratostigma, 354
 Ceratostylis, 295
 Ceratozamia, 186
 Cercidiphyllaceae, 145
 Cercidiphyllum, 145
 Cercis, 127
 Cercocarpus, 381
 Cereus, 119
 Cerinthe, 109
 Ceropogia, 90
 Cestrum, 412
 Ceterach, 93
 Chaemacyparis, 170
 Chaenarrhinum, 407
 Chaenomeles, 381
 Chaerophyllum, 425
 Chamaecyparis, 170
 Chamaecyparis
 -lawsoniana
 'Gimbornii', 55
 Chamaecytisus, 329
 Chamaedaphne, 194
 Chamaedorea, 324
 Chamaelirium, 252
 Chamaeranthemum, 58
 Chamaerops, 324
 Chamaespartium, 329
 Chamelophyton, 295
 Chasmanthe, 238
 Chaubardiella, 295
 Cheilanthes, 411
 Cheiridopsis, 70
 Chelidonium, 325
 Chelone, 407
 Chenopodiaceae, 145
 Chenopodium, 145
 Chiastophyllum, 160
 Chilianthus, 262
 Chiloschista, 295
 Chimonanthus, 129
 Chionanthus, 282
 Chionodoxa, 252
 Chirita, 220
 Chloranthaceae, 145
 Chloranthus, 145
 Chlorophora, 273
 Chlorophytum, 252
 Choisyia, 398
 Chondrilla, 151
 Chorisia, 108
 Chrysalidocarpus, 324
 Chrysanthemum, 151
 Chrysogonum, 151
 Chrysophyllum, 402
 Chrysosplenium, 403
 Chrysothemis, 220
 Chysis, 295
 Chytranthus, 401
 Cibotium, 186
 Cicendia, 216
 Cicerbita, 151
 Cimicifuga, 375
 Cinnamomum, 248
 Circaea, 288
 Cirsium, 151
 Cissus, 431
 Cistaceae, 145
 Cistus, 145
 Citharexylum, 429
 Citriobatus, 353
 Citrus, 398
 Cladanthus, 151
 Cladothamnus, 195
 Cladrastis, 329
 Clarisia, 273
 Clarkia, 289
 Clavija, 421
 Claytonia, 368

- Cleisocentron, 295
 Cleisostoma, 295
 Cleistocactus, 120
 Clematis, 375
 Clematopsis, 376
 Cleome, 133
 Clerodendrum, 429
 Clethra, 146
 Clethraceae, 146
 Clidemia, 270
 Clinopodium, 244
 Clintonia, 252
 Clitoria, 329
 Clivia, 73
 Clusia, 146
 Clusiaceae, 146
 Clutia, 210
 Cneoraceae, 147
 Cneorum, 147
 Cnicus, 151
 Cnidoscolus, 210
 Coccocypselum, 396
 Cocoloba, 356
 Coccothrinax, 324
 Coccus, 271
 Cochleanthes, 295
 Cochlearia, 167
 Cochlioda, 296
 Cocos, 324
 Codiaea, 210
 Codonanthe, 220
 Codonopsis, 130
 Coelia, 296
 Coelogyne, 296
 Coffea, 396
 Coix, 227
 Cola, 414
 Colchicum, 252
 Collinsia, 407
 Collinsonia, 244
 Collomia, 355
 Columnea, 220
 Colutea, 329
 Colysis, 359
 Combretaceae, 147
 Combretum, 147
 Commelina, 147
 Commelinaceae, 147
 Compositae, 148
 Comptonia, 278
 Conandron, 221
 Coniogramme, 67
 Conophytum, 70
 Consolida, 376
 Convallaria, 253
 Convolvulaceae, 157
 Convolvulus, 157
 Coprosma, 396
 Coptis, 376
 Corbularia, 73
 Corchoropsis, 422
 Corchorus, 422
 Cordia, 109
 Cordyline, 68
 Coreopsis, 152
 Coriandrum, 425
 Coriaria, 158
 Coriariaceae, 158
 Cornaceae, 158
 Cornus, 158
 Corokia, 159
 Coronilla, 329
 Coronopus, 167
 Corpuscularia, 71
 Corryocactus, 120
 Cortaderia, 227
 Cortusa, 370
 Coryanthes, 296
 Corydalis, 325
 Corylopsis, 231

- Corylus, 45, 105
 Corynocarpaceae, 159
 Corynocarpus, 159
 Corytoplectus, 221
 Costus, 38, 432
 Cotinus, 76
 Cotoneaster, 382
 Cottendorfia, 113
 Cotula, 152
 Cotyledon, 160
 Couroupita, 248
 Coussapoa, 273
 Coutarea, 397
 Crabbea, 58
 Crambe, 167
 Crassula, 160
 Crassulaceae, 159
 + Crataegomespilus, 384
 Crataegus, 384
 x Crataemespilus, 385
 Crepis, 152
 Crinodendron, 191
 x Crinodonna, 73
 Crinum, 73
 Crocosmia, 239
 Crocus, 239
 Crossandra, 58
 Cruciferae, 165
 Crucus, 240
 Crypsinus, 359
 Cryptanthus, 113
 Cryptarrhena, 296
 x Cryptbergia, 114
 Cryptocoryne, 85
 Cryptomeria, 418
 Cryptophragmium, 58
 Ctenanthe, 268
 Cucurbita, 169
 Cucurbitaceae, 169
 Culcasia, 85
 Cunninghamia, 55, 419
 Cupania, 401
 Cuphea, 263
 Cupressaceae, 170
 x Cupressocyparis, 176
 Cupressus, 176
 Curculigo, 73
 Curcuma, 434
 Curtonus, 240
 Cuscuta, 157
 Cyananthus, 131
 Cyanastraceae, 185
 Cyanastrum, 185
 Cyanotis, 147
 Cyatheaceae, 186
 Cyathula, 73
 Cycadaceae, 186
 Cycas, 186
 Cyclamen, 370
 Cyclanthaceae, 186
 Cyclanthera, 169
 Cycnoches, 296
 Cydonia, 385
 Cyliotropuntia, 120
 Cymbalaria, 407
 Cymbidium, 296
 Cymbopetalum, 78
 Cynoglossum, 109
 Cypella, 240
 Cyperaceae, 187
 Cyperus, 187
 Cyphomandra, 412
 Cyphostemma, 431
 Cyrtomium, 91
 Cyrtopodium, 297
 Cyrtorchis, 297
 Cystopteris, 93
 Cytisus, 329
 Daboecia, 195
 Dactylaena, 133

- Dactylis, 227
 Dactylorhiza, 297
 Dahlia, 152
 Dais, 422
 Dalechampia, 211
 Danae, 253
 Daphne, 422
 Darlingtonia, 402
 Darmera, 403
 Dasylirion, 69
 Dasymaschalon, 78
 Datisca, 188
 Datisceae, 188
 Datura, 412
 Davallia, 188
 Davalliaceae, 188
 Davallodes, 188
 Davidia, 281
 Debregeasia, 427
 Decaisnea, 248
 Decumaria, 234
 Deherainia, 279
 Deinanthus, 404
 Delosperma, 71
 Delphinium, 376
 Dendranthema, 152
 Dendrobium, 297
 Dendrochilum, 300
 Denhamia, 142
 Denmoza, 120
 Dennstaedtia, 188
 Dennstaedtiaceae, 188
 Dermatobotrys, 407
 Derris, 330
 Deschampsia, 227
 Desmodium, 330
 Desmos, 78
 Deuterocohnia, 114
 Deutzia, 234
 Dianella, 253
 Dianthus, 39, 139
 Diapensiaceae, 188
 Diaphanranthe, 300
 Diastema, 221
 Dicentra, 325
 Dichaea, 300
 Dichapetalaceae, 189
 Dichapetalum, 189
 Dichorisandra, 147
 Dicksonia, 189
 Dicksoniaceae, 189
 Dicranopygium, 187
 Dicranostigma, 325
 Dictamnus, 398
 Dictymia, 359
 Didiereaceae, 189
 Didymocarpus, 222
 Dieffenbachia, 85
 Dierama, 253
 Diervilla, 134
 Dietes, 240
 Digitalis, 407
 Dillenia, 189
 Dilleniaceae, 189
 Dimerocostus, 38, 434
 Dimorphotheca, 152
 Dioclea, 330
 Dion, 186
 Dionaea, 190
 Dioscorea, 189
 Dioscoreaceae, 189
 Diospyros, 190
 Dipelta, 134
 Diplazium, 93
 Dipsacaceae, 189
 Dipsacus, 190
 Dipteracanthus, 58
 Dipteranthus, 300
 Dipteronia, 66
 Dipteronia sinensis, 43

Disa, 300
 Dischidia, 90
 Dissotis, 270
 Disteganthus, 114
 Distylium, 231
 Dizygotheca, 87
 Dodecatheon, 370
 Dodonaea, 401
 Dolichothele, 120
 Doodia, 108
 Doritis, 300
 Doronicum, 152
 Dorstenia, 31, 273
 Doryanthes, 69
 Dorycnium, 330
 Doryopteris, 67
 Douglasia, 370
 Draba, 167
 Dracaena, 69
 Dracocephalum, 244
 Dracopsis, 152
 Drimiopsis, 253
 Drimys, 432
 Drosera, 190
 Droseraceae, 190
 Dryas, 385
 Drymonia, 222
 Drynaria, 359
 Dryopteris, 92
 Duchesnea, 385
 Duguetia, 78
 Duranta, 430
 Dyckia, 114
 Dystaenia, 425
 Ebenaceae, 190
 Ecballium, 169
 Eccremocarpus, 107
 Echeveria, 161
 Echidnopsis, 91
 Echinocactus, 120
 Echinocereus, 120
 Echinochloa, 227
 Echinocystis, 169
 Echinodorus, 72
 Echinofossulocactus, 120
 Echinopepon, 169
 Echinops, 152
 Echinopsis, 120
 Echium, 109
 Edraianthus, 131
 Ehretia, 109
 Eichhornia, 368
 Eichlerodendron, 216
 Elaeagnaceae, 191
 Elaeagnus, 191
 Elaeocarpaceae, 191
 Elaeodendron, 142
 Elaphoglossum, 263
 Elettaria, 434
 Eleutherococcus, 87
 Elisena, 73
 Elleanthus, 301
 Elmera, 404
 Elodea, 237
 Elymus, 227
 Elytraria, 58
 Empetraceae, 191
 Empetrum, 191
 Encephalartos, 186
 Encyclia, 301
 Enkianthus, 48, 195
 Entandrophragma, 270
 Entelea, 422
 Ephedra, 191
 Ephedraceae, 191
 Epidendrum, 302
 Epilobium, 289
 Epimedium, 97
 Epipactis, 303
 Epiphyllum, 121

Epipremnum, 85
 Episcia, 222
 Equisetaceae, 192
 Equisetum, 192
 Eragrostis, 227
 Eranthemum, 58
 Eranthis, 376
 Erdisia, 121
 Eremophila, 278
 Eremurus, 253
 Eria, 303
 Erica, 195
 Ericaceae, 41, 48, 192
 Erigeron, 152
 Erinus, 407
 Eriocereus, 121
 Eriogonum, 356
 Eriophorum, 187
 Eriophyllum, 153
 Eriopsis, 304
 Eritrichum, 109
 Erodium, 218
 Eruca, 167
 Eryngium, 425
 Erysimum, 167
 Erythrina, 330
 Erythrochiton, 398
 Erythronium, 253
 Erythrorhipsalis, 121
 Erythroxylaceae, 210
 Erythroxylum, 210
 Escallonia, 210
 Escalloniaceae, 210
 Eschscholzia, 326
 Espostoa, 121
 Euadenia, 133
 Eucalyptus, 279
 Eucharis, 73
 Eucodonia, 222
 Eucomis, 253
 Eucommia, 210
 Eucommiaceae, 210
 Eugenia, 279
 Eulophia, 304
 Eulychnia, 121
 Eunomia, 167
 Euodia, 399
 Euonymus, 13, 21, 41, 49, 142
 -europaeus, 50
 -hamiltonianus, 50
 Eupatorium, 153
 Euphorbia, 211
 Euphorbiaceae, 210
 Eupomatia, 212
 Eupomatiaceae, 212
 Euptelea, 213
 Eupteleaceae, 213
 Eurycles, 73
 Eustrephus, 253
 Ewartia, 153
 Exochorda, 385
 Fadyenia, 92
 Fagaceae, 213
 Fagara, 399
 Fagopyrum, 356
 Fagus, 213
 Fascicularia, 114
 x Fatshedera, 87
 Fatsia, 87
 Faucaria, 71
 Fedia, 428
 Fendlera, 235
 Fenestraria, 71
 Ferocactus, 121
 Ferraria, 240
 Festuca, 227
 Fibigia, 167
 Ficus, 31, 274
 Filipendula, 385
 Firmiana, 414

- Fissistigma, 78
 Fittonia, 58
 Flacourtiaceae, 215
 Flagellaria, 216
 Flagellariaceae, 216
 Flueggea, 212
 Foeniculum, 426
 Fontanesia, 282
 Forestiera, 282
 Forsythia, 282
 Fosterella, 114
 Fothergilla, 232
 Fouquieriaceae, 216
 Fragaria, 385
 Francoa, 216
 Francoaceae, 216
 Fraxinus, 53, 54, 283
 Friesodielsia, 78
 Fritillaria, 254
 Froesiodendron, 78
 Fuchsia, 289
 Fumaria, 326
 Furcraea, 69
 Gadellia, 131
 Galanthus, 74
 Galax, 188
 Galea, 330
 Galium, 397
 Galtonia, 254
 Garcinia, 146
 Gardenia, 397
 Garrya, 216
 Garryaceae, 216
 Gasteranthus, 222
 Gasteria, 254
 Gastrochilus, 304
 Gaudichaudia, 265
 x Gaulnettya, 197
 Gaultheria, 48, 197
 Gaura, 289
 Gaylussacia, 198
 Geitonoplesium, 254
 Gelsemium, 262
 Genista, 330
 Gentiana, 39, 216
 Gentianaceae, 216
 Gentianella, 218
 Genyorchis, 304
 Geophila, 397
 Geraniaceae, 218
 Geranium, 218
 Gesneria, 222
 Gesneriaceae, 35, 219
 Gesnouinia, 427
 Geum, 385
 Gigantochloa, 227
 Gilia, 355
 Gillenia, 386
 Ginkgo, 225
 Ginkgo biloba, 9, 55
 Ginkgoaceae, 225
 Gladiolus, 240
 Glaucium, 326
 Gleditsia, 128
 Globba, 434
 Globularia, 226
 Globulariaceae, 226
 Gloriosa, 254
 Glottiphyllum, 71
 Gloxinia, 222
 Glyceria, 227
 Glycine, 330
 Glycosmis, 399
 Glycyrrhiza, 330
 Glyptostrobus, 339
 Gmelina, 430
 Gnaphalium, 153
 Gnetaceae, 226
 Gnetum, 226
 Godetia, 289

- Gomesa, 304
 Gomphrena, 73
 Gongora, 304
 Goniolimon, 354
 Goniophlebium, 360
 Goodeniaceae, 226
 Gordonia, 421
 Gossypium, 266
 Gouania, 379
 Gramineae, 226
 Graptopetalum, 161
 x Graptoveria, 161
 Gratiola, 407
 Greenovia, 161
 Grevillea, 372
 Grewia, 422
 Griselinia, 159
 Grobya, 304
 Grossulariaceae, 230
 Guarea, 270
 Guatteria, 78
 Guizotia, 153
 Gunnera, 231
 Gunneraceae, 231
 Gurania, 169
 Gustavia, 249
 Guzmania, 114
 Gymnocalycium, 121
 Gymnocarpium, 93
 Gymnocladus, 128
 Gymnopteris, 67
 Gymnosporia, 144
 Gynura, 153
 Gypsophila, 139
 Haageocereus, 121
 Haberlea, 222
 Habranthus, 74
 Hacquetia, 426
 Haemanthus, 74
 Haemodoraceae, 231
 Hakea, 372
 Hakonechloa, 227
 Halesia, 414
 x Halimocistus, 145
 Halimium, 146
 Halimodendron, 330
 Haloragaceae, 231
 Haloragis, 231
 Hamamelidaceae, 231
 Hamamelis, 232
 Hamelia, 397
 Haplopappus, 153
 Hattoria, 121
 Haworthia, 254
 Hebe, 407
 Hebenstreitia, 411
 Hechtia, 114
 Hedera, 88
 Hedychium, 434
 Hedypnois, 153
 Hedysarum, 331
 Heimia, 263
 Heisteria, 281
 Helenium, 153
 Helianthella, 153
 Helianthemum, 146
 Helianthus, 153
 Helichrysum, 153
 Helicodiceros, 85
 Heliconia, 277
 Helictotrichon, 228
 Heliocereus, 122
 Heliopsis, 153
 Heliotropium, 109
 Helleborus, 376
 Heloniopsis, 255
 Hemerocallis, 255
 Hemigramma, 92
 Hemigraphis, 58
 Hemionitis, 67

Hemiptelea, 424
 Hepatica, 376
 Heracleum, 426
 Hereroa, 71
 Hernandia, 233
 Hernandiaceae, 233
 Herniaria, 140
 Heterocentron, 270
 Heteromorpha, 426
 Heuchera, 404
 Hevea, 212
 Hexastylis, 90
 Hibbertia, 189
 Hibiscus, 266
 Hieracium, 154
 Hilleria, 335
 Hintonella, 304
 Hippeastrum, 74
 Hippocastanaceae, 233
 Hippocrateaceae, 233
 Hippophae, 191
 Hoffmannia, 397
 Holboellia, 248
 Holocalyx, 331
 Holodiscus, 386
 Homalopetalum, 304
 Homogyne, 154
 Horminum, 244
 Horridocactus, 122
 Hosta, 255
 Hottonia, 370
 Houttuynia, 403
 Hovenia, 379
 Howeia, 324
 Hoya, 91
 Huernia, 91
 Hugueninia, 168
 Humata, 188
 Humulus, 132
 Hura, 212
 Hutchinsia, 168
 Hyacinthoides, 256
 Hydrangea, 235
 Hydrangeaceae, 234
 Hydrastis, 377
 Hydriastele, 324
 Hydrocharis, 237
 Hydrocharitaceae, 237
 Hydrocotyle, 426
 Hydrophyllaceae, 237
 Hydrophyllum, 237
 Hygroryza, 228
 Hylocereus, 122
 Hylomecon, 326
 Hymenanchera, 430
 Hymenocallis, 74
 Hymenoporum, 353
 Hymenoxys, 154
 Hyoscyamus, 412
 Hypericaceae, 238
 Hypericum, 238
 Hypochaeris, 154
 Hypoxis, 74
 Hyssopus, 244
 Hystrix, 228
 Iberis, 168
 Idesia, 216
 Idria, 216
 Ilex, 81
 Illiciaceae, 238
 Illicium, 238
 Impatiens, 93
 Incarvillea, 107
 Indigofera, 331
 Inula, 154
 Ionopsidium, 168
 Ionopsis, 304
 Ipheion, 256
 Ipomoea, 157
 Iridaceae, 238

- Iris, 240
 Isabelia, 304
 Isatis, 168
 Ischnosiphon, 268
 Isochilus, 304
 Isolona, 78
 Isomeris, 326
 Itea, 210
 Ixiolirion, 74
 Ixora, 397
 Jacaranda, 107
 Jacobinia, 58
 Jacquinia, 421
 Jacquiniella, 304
 Jamesia, 236
 Jamesonia, 67
 Jasiona, 131
 Jasminocereus, 122
 Jasminum, 285
 Jatropha, 212
 Jeffersonia, 97
 Jovibarba, 161
 Juanullosa, 412
 Juglandaceae, 242
 Juglans, 242
 Juncaceae, 243
 Juncus, 243
 Juniperus, 176
 -communis
 'Controversa', 55
 Justicia, 59
 Kadsura, 264
 Kaempferia, 434
 Kalanchoe, 162
 Kalmia, 48, 198
 Kalmiopsis, 198
 Kedrostis, 169
 Kennedia, 331
 Kerneria, 168
 Kerria, 386
 Kirengeshoma, 404
 Kirkia, 411
 Kitaibelia, 266
 Knautia, 190
 Kniphofia, 256
 Kobresia, 187
 Koeberlinia, 133
 Koeleria, 228
 Koellikeria, 223
 Koelreuteria, 401
 Kohleria, 223
 Kolkwitzia, 134
 Korolkowia, 256
 Krameria, 243
 Krameriaceae, 243
 Kyllinga, 187
 Labiatae, 243
 + Laburnocytisus, 331
 Laburnum, 41, 51, 52, 331
 Lachenalia, 256
 Lactuca, 154
 Laelia, 305
 x Laeliocattleya, 305
 Lagurus, 228
 Lamiastrum, 244
 Lamium, 244
 Lampranthus, 71
 Landolphia, 80
 Lanium, 305
 Lantana, 430
 Lapageria, 256
 Lapeirousia, 241
 Lapidaria, 71
 Laportea, 427
 Lappula, 109
 Lardizabalaceae, 247
 Larix, 339
 Laser, 426
 Laserpitium, 426
 Lasia, 85

Latania, 324
 Lathraea, 322
 Lathyrus, 332
 Lauraceae, 248
 Laurus, 248
 Lavandula, 244
 Lavatera, 266
 Leandra, 270
 Lecanopteris, 360
 Lecythidaceae, 248
 Ledebouria, 256
 Ledum, 198
 Leea, 249
 Leeaceae, 249
 Legousia, 131
 Leibnitzia, 154
 Leiophyllum, 199
 Lemaireocereus, 122
 Lemnaphyllum, 361
 Lens, 332
 Lentibulariaceae, 249
 Leontice, 97
 Leontopodium, 154
 Leonurus, 244
 Lepanthes, 305
 Lepidium, 168
 Lepismium, 122
 Lepisorus, 361
 Leptopyrum, 377
 Leptotes, 305
 Lesquerella, 168
 Leuchtenbergia, 122
 Leucocarpus, 407
 Leucojum, 74
 Leucosceptum, 244
 Leucothoë, 48, 199
 Leuzea, 154
 Levisticum, 426
 Lewisia, 369
 Leycesteria, 134
 Liatris, 154
 Libertia, 241
 Ligularia, 154
 Ligusticum, 426
 Ligustrum, 285
 Liliaceae, 249
 Lilium, 256
 Limnanthaceae, 261
 Limnanthes, 261
 Limnobium, 237
 Limnocharis, 72
 Limonium, 354
 Linaceae, 262
 Linaria, 408
 Lindera, 248
 Lindheimera, 154
 Linnaea, 134
 Linum, 262
 Liparis, 305
 Lippia, 430
 Liquidambar, 232
 Liriodendron, 264
 Liriope, 257
 Lisianthus, 218
 Lithodora, 109
 Lithophragma, 404
 Lithops, 71
 Lithospermum, 110
 Litsea, 248
 Littonia, 257
 Livistona, 324
 Loasa, 262
 Loasaceae, 262
 Lobelia, 131
 Lobivia, 122
 Lobularia, 168
 Lockhartia, 306
 Loganiaceae, 262
 Lomariopsidaceae, 262
 Lomariopsis, 263

- Lonicera, 134
 Lopezia, 289
 Lophocereus, 123
 Lophomyrtus, 279
 Lophophora, 123
 Lorantheae, 263
 Loropetalum, 232
 Lowiaceae, 263
 Ludisia, 306
 Ludovia, 187
 Luisia, 306
 Lunaria, 168
 Lupinus, 332
 Luzula, 243
 Lycaste, 306
 Lychnis, 140
 Lycium, 412
 Lycopodium, 244
 Lycoris, 75
 Lygodium, 406
 Lyonia, 199
 Lysichiton, 85
 Lysimachia, 370
 Lysionotus, 223
 Lythraceae, 263
 Lythrum, 263
 Maackia, 332
 Macadamia, 372
 Macfadyena, 107
 Mackaya, 59
 Macleaya, 326
 Maclura, 277
 x Macrangraecum, 306
 Macropiper, 352
 Macroplectrum, 306
 Macrozamia, 186
 Magnolia, 41, 52, 264
 Magnolia salicifolia, 52, 53
 Magnoliaceae, 264
 x Mahoberberis, 97
 Mahonia, 97
 Maianthemum, 257
 Malaxis, 306
 Malcolmia, 168
 Malesherbia, 265
 Malesherbiaceae, 265
 Malope, 267
 Malpighia, 265
 Malpighiaceae, 265
 Malus, 386
 Malva, 267
 Malvaceae, 265
 Malvastrum, 267
 Malvaviscus, 267
 Mammillaria, 123
 Mandevilla, 80
 Mandragora, 412
 Manilkara, 402
 Mapouria, 397
 Maranta, 268
 Marantaceae, 267
 Marantochloa, 268
 Marcgravia, 269
 Marcgraviaceae, 269
 Marcgraviastrum, 269
 Markhamia, 107
 Marrubium, 244
 Marsilea, 269
 Marsileaceae, 269
 Martyniaceae, 269
 Mascarena, 324
 Masdevallia, 306
 Matricaria, 155
 Matteuccia, 93
 Matthiola, 168
 Matucana, 123
 Maxillaria, 307
 Maytenus, 144
 Mazus, 408
 Meconopsis, 39, 326

Medicago, 332	Microlepidia, 188
Medinilla, 270	Micromeria, 245
Meehanian, 245	Micropera, 308
Meiracyllium, 308	Micropterum, 71
Melandrium, 140	Microsorium, 361
Melanthium, 257	Mikania, 155
Melastomataceae, 269	Miltonia, 309
Melia, 271	Miltoniopsis, 309
Meliaceae, 270	Mimosa, 272
Melioranthaceae, 271	Mimosaceae, 271
Melioranthus, 271	Mimulus, 408
Melica, 228	Mimusops, 402
Melicocca, 402	Minuartia, 140
Melicytus, 430	Mirabilis, 280
Melilotus, 332	Miscanthus, 228
Melissa, 245	Mitella, 404
Melocactus, 123	Mitraria, 223
Melochia, 414	Modiola, 267
Memecylon, 270	Moehringia, 140
Menispermaceae, 271	Molinia, 228
Menispermum, 271	Molopospermum, 426
Menodora, 286	Moltkia, 110
Mentha, 245	Momordica, 170
Menyanthaceae, 271	Monanthes, 162
Menyanthes, 271	Monanthotaxis, 78
Menziesia, 199	Monarda, 245
Mercurialis, 212	Monocostus, 38, 434
Merendera, 257	Monodora, 78
Mertensia, 110	Monolena, 270
Mespilus, 387	Monomeria, 309
Metasequoia, 55, 56, 419	Monophyllaea, 223
Meum, 426	Monstera, 85
Micholitzia, 91	Montia, 369
Miconia, 270	Monvillea, 124
Microbiota, 182	Moraceae, 13, 31, 272
Microcachrys, 355	Morina, 190
Microcitrus, 399	Mormodes, 309
Microcoelia, 308	Mormolyca, 309
Microglossa, 155	Morus, 277
Microgramma, 361	Moussonia, 223

- Muehlenbeckia, 356
 Murraya, 399
 Musa, 278
 Musaceae, 277
 Musanga, 277
 Muscari, 257
 Mussaenda, 397
 Mutisia, 155
 Mycelis, 155
 Myoporaceae, 278
 Myosotis, 110
 Myosurus, 377
 Myrcianthes, 279
 Myrica, 278
 Myricaceae, 278
 Myricaria, 415
 Myriophyllum, 231
 Myroxylon, 332
 Myrrhis, 426
 Myrsinaceae, 278
 Myrsine, 279
 Myrtaceae, 279
 Myrtus, 279
 Nageliella, 309
 Najadaceae, 280
 Najas, 280
 Nandina, 98
 Napoleona, 249
 Narcissus, 75
 Nautilocalyx, 223
 Navarretia, 355
 Neillia, 387
 Nematanthus, 223
 Nemesia, 408
 Nemopanthus, 82
 Nemophila, 237
 Neobenthamia, 309
 Neobuxbaumia, 124
 Neocheiropteris, 362
 Neodypsis, 324
 Neomarica, 241
 Neomoorea, 309
 Neomortonia, 223
 Neoporteria, 124
 Neoregelia, 114
 Nepenthaceae, 280
 Nepenthes, 280
 Nepeta, 245
 Nephrolepis, 188
 Nephthytis, 85
 Nerine, 75
 Nerium, 80
 Nertera, 397
 Nicandra, 412
 Nicotiana, 412
 Nidularium, 115
 Nigella, 377
 Niphaea, 223
 Nolana, 280
 Nolanaceae, 280
 Nolina, 69
 Nomocharis, 258
 Nonea, 110
 Nopalea, 124
 Nopalxochia, 124
 Norantea, 269
 Nothofagus, 213
 Notocactus, 124
 Notylia, 309
 Nuphar, 280
 Nyctaginaceae, 280
 Nymphaea, 281
 Nymphaeaceae, 280
 Nymphoides, 271
 Nyssa, 281
 Nyssaceae, 281
 Oberonia, 309
 Ochagavia, 115
 Ochna, 281
 Ochnaceae, 281

Ocimum, 245	Orobanchaceae, 322
Ocotea, 248	Orostachys, 162
Octomeria, 309	Oroxylum, 107
x Odontioda, 310	Oroya, 125
Odontoglossum, 310	Orthophytum, 115
Odontonema, 59	Orthrosanthus, 242
Oemleria, 387	Oryza, 228
Oenanthe, 426	Oscularia, 71
Oenothera, 289	Osmanthus, 286
Oleaceae, 281	Osmunda, 323
Olea, 286	Osmundaceae, 323
Oleaceae, 42, 53, 282	Ostcospermum, 155
Oleandra, 288	Osteospermum, 155
Oleandraceae, 288	Ostrya, 45, 106
Olearia, 155	Otochilus, 313
Olymposciadium, 427	Otostylis, 313
Omphalodes, 110	Oxalidaceae, 323
Onagraceae, 288	Oxalis, 323
Oncidium, 311	Oxandra, 79
Onobrychis, 110	Oxyanthus, 397
Onoclea, 93	Oxydendrum, 199
Ononis, 332	Oxyria, 356
Onopordum, 155	Oxytropis, 333
Onosma, 110	Pachira, 108
Ophiopogon, 258	Pachycereus, 125
Ophiorrhiza, 397	Pachyphyllum, 313
Oplismenus, 228	Pachyphytum, 162
Opuntia, 124	Pachysandra, 118
Orbea, 91	Pachystachys, 59
Orchidaceae, 37	x Pachyveria, 162
Orchidaceae, 290	Paeonia, 323
Orchidantha, 263	Paeoniaceae, 323
Oreocereus, 125	Paliavana, 224
Origanum, 245	Palisota, 148
Orixa, 399	Paliurus, 379
Ornithidium, 312	Palmae, 324
Ornithocephalus, 312	Palumbina, 313
Ornithogalum, 258	Pamianthe, 75
Ornithophora, 312	Pancratium, 75
Ornithopus, 333	Pandanaceae, 325

- Pandanus, 325
 Panicum, 228
 Papaver, 326
 Papaveraceae, 325
 Paphinia, 313
 Paphiopedilum, 313
 Papilionaceae, 327
 Paradisea, 258
 Paradrymonia, 224
 Paragramma, 362
 Paraleptochilus, 363
 Pararistolochia, 90
 Parietaria, 427
 Paris, 258
 Parmentiera, 107
 Parnassia, 404
 Parrotia, 233
 Parrotiopsis, 233
 Parthenocissus, 431
 Paspalum, 228
 Passiflora, 334
 Passifloraceae, 334
 Pastinaca, 427
 Patagonula, 110
 Patrinia, 428
 Paullinia, 402
 Paulownia, 408
 Pavonia, 267
 Pecluma, 363
 Pedaliaceae, 335
 Pedilanthus, 212
 Pelargonium, 219
 Pellaea, 67
 Pellionia, 427
 Peltaria, 168
 Peniocereus, 125
 Pennisetum, 228
 Penstemon, 39, 408
 Pentaglottis, 110
 Pentas, 397
 Penthorum, 162
 Peperomia, 352
 Pereskia, 125
 Periploca, 335
 Periplocaceae, 335
 Peristrophe, 59
 Pernettya, 199
 Perovskia, 245
 Persea, 248
 Pessopteris, 363
 Petasites, 155
 Petrea, 430
 Petrocallis, 169
 Petrocoptis, 140
 Petrocosmea, 224
 Petromarula, 131
 Petrophytum, 387
 Petrorrhagia, 140
 Petroselinum, 427
 Peucedanum, 427
 Phacelia, 237
 Phaedranassa, 75
 Phaius, 314
 Phalaenopsis, 314
 Phalaris, 229
 Pharus, 229
 Phaseolus, 333
 Phaulopsis, 59
 Phellodendron, 399
 Phialodiscus, 402
 Philadelphus, 236
 Philodendron, 86
 Philydraceae, 335
 Philydrium, 335
 Phinaea, 224
 Phlebodium, 363
 Phloeophila, 315
 Phlomis, 245
 Phlox, 355
 Phoenicaulis, 169

Phoenix, 324
 Pholidota, 315
 Phormium, 69
 Photinia, 387
 Phragmipedium, 315
 Phryma, 335
 Phrymaceae, 335
 Phuopsis, 398
 Phycella, 75
 Phygelius, 409
 Phyllanthus, 212
 Phyllitis, 93
 Phyllodoce, 200
 Phymatosorus, 363
 Physalis, 413
 Physocarpus, 387
 Physochlaina, 413
 Physoplexis, 131
 Physosiphon, 315
 Physostegia, 245
 Phyteuma, 131
 Phytolacca, 335
 Phytolaccaceae, 335
 Piaranthus, 91
 Picea, 340
 Picea rubens 'Nana', 55
 Pieris, 48, 200
 Pilea, 427
 Pileostegia, 237
 Pilocarpus, 399
 Pilosocereus, 125
 Pilularia, 269
 Pimpinella, 427
 Pinaceae, 336
 Pinellia, 86
 Pinguicula, 249
 Pinus, 346
 -leucodermis
 'Satellit', 55
 -parviflora
 'Gimborn's Ideal', 55
 'Gimborn's Pyramid', 55
 'Tempelhof', 55
 -pumila 'Globe', 55
 Piper, 353
 Piperaceae, 352
 Pisonia, 280
 Pistacia, 76
 Pistia, 86
 Pitcairnia, 115
 Pithecellobium, 272
 Pithecoctenium, 107
 Pittosporaceae, 353
 Pittosporum, 353
 Plagianthus, 267
 Plagiorhegma, 98
 Plantaginaceae, 354
 Plantago, 354
 Platanaceae, 354
 Platanus, 354
 Platycarya, 242
 Platycerium, 364
 Platycodon, 132
 Platystele, 315
 Plectranthus, 246
 Pleione, 315
 Pleiospiros, 72
 Pleopeltis, 364
 Pleuropetalum, 73
 Pleurothallis, 315
 Plumbaginaceae, 354
 Plumbago, 355
 Plumeria, 80
 Podandrogyne, 133
 Podangis, 317
 Podocarpaceae, 355
 Podocarpus, 355
 Podochilus, 317
 Podophyllum, 98
 Podranea, 107

- Polanisia, 133
 Polaskia, 125
 Polemoniaceae, 355
 Polemonium, 356
 Polianthes, 258
 Polyalthia, 79
 Polygala, 356
 Polygalaceae, 356
 Polygonaceae, 356
 Polygonatum, 258
 Polygonum, 356
 Polypodiaceae, 357
 Polypodium, 365
 Polyscias, 89
 Polyspatha, 148
 Polystachya, 317
 Polystichum, 92
 Pomatocalpa, 317
 Poncirus, 399
 Pontederia, 368
 Pontederiaceae, 368
 Ponthieva, 317
 Populus, 400
 Porcelia, 79
 Porphyrospatha, 86
 Portea, 116
 Portulaca, 369
 Portulacaceae, 368
 Portulacaria, 369
 Potamogeton, 369
 Potamogetonaceae, 369
 Potentilla, 387
 Pothomorphe, 353
 Pothos, 86
 Pratia, 132
 Prescottia, 317
 Primula, 39, 371
 Primulaceae, 369
 Prinsepia, 388
 Proboscidea, 269
 Promenaea, 317
 Proteaceae, 372
 Prunella, 246
 Prunus, 388
 Pseudananas, 116
 Pseuderanthemum, 59
 Pseudima, 402
 Pseudolarix, 55, 350
 Pseudolobivia, 125
 Pseudopanax, 89
 Pseudorhipsalis, 125
 Pseudosasa, 229
 Pseudosedum, 162
 Pseudotsuga, 350
 Psidium, 280
 Psilotaceae, 373
 Psilotum, 373
 Psoralea, 333
 Psychotria, 398
 Psygmorchis, 317
 Psylliostachys, 355
 Ptelea, 399
 Pteridium, 188
 Pteridophyllum, 327
 Pteris, 67
 Pterocarya, 242
 Pteroceltis, 424
 Pterocephalus, 190
 Pterogyne, 333
 Pterostyrax, 415
 Ptilostemon, 155
 Ptilotrichum, 169
 Pueraria, 333
 Pulmonaria, 110
 Pulsatilla, 377
 Punica, 373
 Punicaceae, 373
 Puschkinia, 259
 Puya, 116
 Pyracantha, 390

Pyrostegia, 107
 Pyrrosia, 366
 Pyrus, 391
 Quassia, 411
 Quekettia, 318
 Quercifilix, 92
 Quercus, 42, 213
 Quesnelia, 116
 Quisqualis, 147
 Ramonda, 224
 Randia, 398
 Rangaeris, 318
 Ranunculaceae, 373
 Ranunculus, 377
 Ranzania, 98
 Raoulia, 155
 Rapanea, 279
 Ratibida, 155
 Rauhocereus, 125
 Rauvolfia, 80
 Rebutia, 126
 Rechsteineria, 224
 Rehmannia, 409
 Reichenbachanthus, 318
 Reineckia, 259
 Renealmia, 38, 434
 Reseda, 378
 Resedaceae, 378
 Restrepia, 318
 Restrepiella, 318
 Retama, 333
 Reynoutria, 357
 Rhamnaceae, 379
 Rhamnella, 379
 Rhamnus, 379
 Rhaphiolepis, 391
 Rhaps, 324
 Rheedia, 147
 Rheum, 357
 Rhinchoglossum, 224
 Rhipsalis, 126
 Rhodiola, 163
 Rhododendron, 48, 200
 Rhodophiala, 75
 Rhodospatha, 86
 Rhodothamnus, 209
 Rhodotipos, 391
 Rhoeo, 148
 Rhopalostylis, 325
 Rhus, 76
 Rhynchosia, 333
 Rhynchostylis, 318
 Rhynchotechum, 224
 Ribes, 230
 Riccia, 380
 Ricciaceae, 380
 Richardia, 398
 Ricinus, 212
 Ritchiea, 133
 Ritterocereus, 126
 Rivina, 335
 Robinia, 333
 Rodgersia, 404
 Rodriguezia, 318
 Rodriguezella, 318
 Rodrigueziopsis, 318
 Roemeria, 327
 Rohdea, 259
 Rollinia, 79
 Rolliniopsis, 79
 Romanzoffia, 238
 Romneya, 327
 Romulea, 242
 Rondeletia, 398
 Rosa, 391
 Rosaceae, 380
 Roscoea, 434
 Rosmarinus, 246
 Royena, 190
 Rubiaceae, 396

Rubus, 392
 Rudbeckia, 155
 Ruellia, 59
 Rumex, 357
 Ruscus, 259
 Russelia, 409
 Ruta, 399
 Rutaceae, 398
 Rytidophyllum, 224
 Sabal, 325
 Saccharum, 229
 Saccolabium, 318
 Sagina, 140
 Sagittaria, 72
 Saintpaulia, 224
 Salacia, 233
 Salicaceae, 400
 Salix, 400
 Salvadoraceae, 401
 Salvia, 246
 Salvia, 263
 Salvinia, 401
 Salviniaceae, 401
 Sambucus, 136
 Sanchezia, 59
 Sanguinaria, 327
 Sanguisorba, 392
 Sanicula, 427
 Sansevieria, 69
 Santolina, 155
 Sanvitalia, 155
 Sapindaceae, 401
 Saponaria, 141
 Sapotaceae, 402
 Sapranthus, 79
 Sarcococca, 118
 Sarcophrynium, 268
 Sarcophyton, 318
 Sarcopilea, 428
 Sarcostemma, 91
 Sarracenia, 402
 Sarraceniaceae, 402
 Sasa, 229
 Sassafras, 248
 Satureja, 246
 Sauroglossum, 318
 Saururaceae, 402
 Saururus, 403
 Saussurea, 156
 Saxifraga, 39, 404
 Saxifragaceae, 403
 Scabiosa, 190
 Scandix, 427
 Scaphosepalum, 318
 Scaphyglottis, 319
 Schaueria, 59
 Schefflera, 89
 Schellolopsis, 367
 Schenckia, 398
 Schickendantzia, 75
 Schinus, 76
 Schisandra, 406
 Schisandraceae, 406
 Schismatoglottis, 86
 Schizaeaceae, 406
 Schizanthus, 413
 Schizophragma, 237
 x Schombolaelia, 319
 Schomburgkia, 319
 Schotia, 128
 Sciadophyllum, 59
 Sciadopitys, 55, 420
 Scilla, 259
 Scindapsus, 86
 Scirpus, 188
 Scleranthus, 141
 Sclerocactus, 126
 Scleropoa, 229
 Scopolia, 413
 Scrophularia, 409

Scrophulariaceae, 406	Simmondsia, 119
Scutellaria, 246	Sinapis, 169
Sechium, 170	Sinarundinaria, 229
Sedum, 39, 163	Sinningia, 224
Selaginaceae, 411	Sinocrassula, 165
Selaginella, 410	Sinopteridaceae, 411
Selaginellaceae, 410	Sinowilsonia, 233
Selenicereus, 126	Sisyrinchium, 242
Selliera, 226	Skimmia, 400
Selliguea, 368	Smilacina, 259
Semele, 259	Smilax, 259
Semiaquilegia, 378	Smithiantha, 225
Sempervivella, 164	Sobralia, 319
Sempervivum, 164	Soehrensia, 127
Senecio, 156	Solanaceae, 411
Sequoia, 420	Solanum, 413
Sequoiadendron, 420	Soldanella, 372
Serjania, 402	Soleirolia, 428
Serratula, 156	Solidago, 156
Sesamothamnus, 335	Sophora, 333
Sesleria, 229	Sophronitis, 320
Setaria, 229	Sorbaria, 393
Setcreasea, 148	Sorbus, 393
Seticereus, 126	Sorghum, 229
Shepherdia, 191	Souroubea, 269
Sherardia, 398	Sparattanthelium, 233
Shortia, 189	Sparganiaceae, 413
Sibbaldia, 393	Sparganium, 413
Sibiraea, 393	Sparmannia, 422
Sibthorpia, 409	Spartina, 229
Sida, 267	Spartium, 334
Sidalcea, 267	Spathiphyllum, 86
Siderasis, 148	Sphaeropteris, 186
Sideritis, 246	Sphenoclea, 413
Sideroxylon, 402	Sphenocleaceae, 413
Sigmatostalix, 319	Sphyrospermum, 209
Silene, 141	Spigelia, 262
Silphium, 156	Spilanthus, 157
Silybum, 156	Spiraea, 394
Simaroubaceae, 411	Spiranthes, 320

- Spodiopogon, 229
 Sprekelia, 76
 Stachys, 247
 Stachytarpheta, 430
 Stachyuraceae, 413
 Stachyurus, 413
 Stangeria, 186
 Stanhopea, 320
 Stapelia, 91
 Staphylea, 414
 Staphyleaceae, 414
 Stauntonia, 248
 Stelis, 320
 Stellaria, 141
 Stenocarpus, 372
 Stenochlaena, 108
 Stenospermation, 86
 Stephanandra, 395
 Stephania, 271
 Stephanotis, 91
 Sterculiaceae, 414
 Steriphoma, 133
 Sternbergia, 76
 Stewartia, 421
 Stipa, 229
 Stokesia, 157
 Stranvaesia, 395
 Stratiotes, 237
 Strelitzia, 278
 Streptocarpus, 225
 Streptopus, 259
 Stromanthe, 269
 Strophanthus, 80
 Strychnos, 262
 Stylidiaceae, 414
 Stylidium, 414
 Stylophorum, 327
 Styracaceae, 414
 Styrax, 415
 Succisa, 190
 Succisella, 190
 Succowia, 169
 Swertia, 218
 Swietenia, 271
 Sycopsis, 233
 Symbolanthus, 218
 Symphoricarpos, 136
 Symphyandra, 132
 Symphyglossum, 321
 Symphytum, 110
 Symplocaceae, 415
 Symplocarpus, 87
 Symplocos, 415
 Synadenium, 212
 Syngonium, 87
 Synthyris, 409
 Syringa, 53, 286
 Systeloglossum, 321
 Syzygium, 280
 Tabebuia, 107
 Tabernaemontana, 80
 Taiwania, 420
 Talbotia, 429
 Talinum, 369
 Tamaricaceae, 415
 Tamarindus, 128
 Tamarix, 415
 Tamus, 189
 Tanacetum, 157
 Tanakaea, 406
 Tapeinanthus, 76
 Tapeinochilos, 435
 Taxaceae, 415
 Taxodiaceae, 418
 Taxodium, 420
 Taxus, 415
 Tecomaria, 108
 Tectaria, 92
 Telekia, 157
 Telesonix, 406

Tellima, 406	Tinospora, 271
Tephrocactus, 127	Tofieldia, 260
Testudinaria, 189	Toona, 271
Tetragamestus, 321	Torenia, 409
Tetragonia, 72	Torreya, 418
Tetragonolobus, 334	Torrubia, 280
Tetranema, 409	Tournefortia, 110
Tetraneuris, 157	Tovara, 357
Tetrastigma, 431	Townsendia, 157
Teucrium, 247	Toxicodendron, 76
Thalia, 269	Trachelium, 132
Thalictrum, 378	Trachelospermum, 80
Theaceae, 421	Trachomitum, 81
Theligonaceae, 421	Trachycarpus, 325
Theligonum, 421	Trachymene, 427
Thelypteridaceae, 421	Tradescantia, 148
Thelypteris, 421	Tragopogon, 157
Themeda, 229	Trias, 321
Theobroma, 414	Trichilia, 271
Theophrastaceae, 421	Trichocentrum, 321
Thermopsis, 334	Trichocereus, 127
Thevetia, 80	Trichoceros, 321
Thladianthe, 170	Trichocladus, 233
Thlaspi, 169	Trichodiadema, 72
Thoracocarpus, 187	Trichopilia, 321
Thrixanthocereus, 127	Trichostigma, 335
Thuja, 182	Trichotosia, 321
Thujopsis, 185	Tricyrtis, 260
Thunbergia, 421	Tridactyle, 321
Thunbergiaceae, 421	Trientalis, 372
Thunia, 321	Trifolium, 334
Thymelaeaceae, 422	Trigonidium, 322
Thymus, 247	Trillium, 39, 260
Tiarella, 406	Triolena, 270
Tibouchina, 270	Triosteum, 136
Tigridia, 242	Tripetaleia, 209
Tilia, 422	Triphasia, 400
Tiliaceae, 422	Tripterygium, 144
Tillandsia, 116	Tristaniopsis, 280
Tinantia, 148	Triteleia, 260

- Trochodendraceae, 423
 Trochodendron, 423
 Trollius, 378
 Tropaeolaceae, 423
 Tropaeolum, 423
 Tsuga, 55, 351
 -mertensiana
 'Blue Star', 55
 Tuberaria, 146
 Tulipa, 260
 Turnera, 423
 Turneraceae, 423
 Tylecodon, 165
 Typha, 423
 Typhaceae, 423
 Typhonium, 87
 Ulex, 334
 Ulmaceae, 424
 Ulmus, 424
 Umbelliferae, 424
 Umbilicus, 165
 Uniola, 230
 Unonopsis, 79
 Urena, 267
 Urera, 428
 Urginea, 261
 Urtica, 428
 Urticaceae, 427
 Utricularia, 249
 Uvaria, 79
 Uvariopsis, 80
 Uvularia, 261
 Vaccaria, 141
 Vaccinium, 209
 Valantia, 398
 Valeriana, 428
 Valerianaceae, 428
 Valerianella, 428
 Vallisneria, 237
 Vallota, 76
 Vancouveria, 98
 Vanda, 322
 Vandopsis, 322
 Vanilla, 322
 Vellozia, 429
 Velloziaceae, 429
 Veltheimia, 261
 Veratrum, 261
 Verbascum, 409
 Verbena, 430
 Verbenaceae, 429
 Verbesina, 157
 Vernonia, 157
 Veronica, 409
 Viburnum, 136
 Vicia, 334
 Villarsia, 271
 Vinca, 81
 Vincetoxicum, 91
 Viola, 431
 Violaceae, 430
 Viscum, 263
 Vitaceae, 431
 Vitaliana, 372
 Vitex, 430
 Vitis, 431
 Vittaria, 68
 Vochysia, 432
 Vochysiaceae, 432
 Vriesea, 117
 Vulpia, 230
 Wachendorfia, 231
 Wahlenbergia, 132
 Waldsteinia, 396
 Warscewiczella, 322
 Weigela, 138
 Whitfieldia, 59
 Widdringtonia, 185
 Wikstroemia, 422
 Winteraceae, 432

Wisteria, 334
Wittrockia, 117
Woodsia, 93
Woodwardia, 108
Wulfenia, 410
Xanthorhiza, 378
Xanthosoma, 87
Xerosicyos, 170
Xiphidium, 231
Xylobium, 322
Xylopia, 80
Yucca, 70
Zaluzianskya, 410
Zamia, 186
Zamioculcas, 87
Zanthoxylum, 400
Zea, 230
Zebrina, 148
Zelkova, 424
Zenobia, 209
Zephyranthes, 76
Zigadenus, 261
Zingiber, 435
Zingiberaceae, 38, 432
Zinnia, 157
Zygopetalum, 322
Zygophyllaceae, 435
Zygosepalum, 322

Price of this catalogue: Dfl. 45.00

902 759

