





the 1990s, the number of people in the world who are under 15 years of age has increased from 1.1 billion to 1.3 billion. The number of people aged 15 and over has increased from 3.5 billion to 4.5 billion. The total population of the world has increased from 4.6 billion to 5.8 billion.

There are a number of reasons for the increase in the number of people in the world. One of the main reasons is the increase in life expectancy. In 1950, the average life expectancy at birth was 47 years. In 1990, it was 57 years. In 2000, it was 67 years. This increase in life expectancy is due to a number of factors, including improvements in medicine, nutrition, and sanitation.

Another reason for the increase in the number of people in the world is the increase in the birth rate. In 1950, the average birth rate was 28 children per 1,000 people. In 1990, it was 22 children per 1,000 people. In 2000, it was 16 children per 1,000 people. This increase in the birth rate is due to a number of factors, including improvements in medicine, nutrition, and sanitation.

The increase in the number of people in the world has a number of implications. One of the main implications is the increase in the number of people who are dependent on others. In 1950, there were 1.1 billion people under 15 years of age. In 1990, there were 1.3 billion people under 15 years of age. In 2000, there were 1.5 billion people under 15 years of age. This increase in the number of people who are dependent on others has a number of implications, including the need for more resources and services.

Another implication of the increase in the number of people in the world is the increase in the number of people who are aged 65 and over. In 1950, there were 0.1 billion people aged 65 and over. In 1990, there were 0.2 billion people aged 65 and over. In 2000, there were 0.3 billion people aged 65 and over. This increase in the number of people who are aged 65 and over has a number of implications, including the need for more resources and services.

The increase in the number of people in the world has a number of implications for the environment. One of the main implications is the increase in the number of people who are using natural resources. In 1950, there were 4.6 billion people in the world. In 1990, there were 5.5 billion people in the world. In 2000, there were 6.4 billion people in the world. This increase in the number of people who are using natural resources has a number of implications, including the need for more resources and services.

Another implication of the increase in the number of people in the world is the increase in the number of people who are living in poverty. In 1950, there were 1.1 billion people living in poverty. In 1990, there were 1.3 billion people living in poverty. In 2000, there were 1.5 billion people living in poverty. This increase in the number of people who are living in poverty has a number of implications, including the need for more resources and services.

The increase in the number of people in the world has a number of implications for the future. One of the main implications is the need for more resources and services. In 1950, there were 4.6 billion people in the world. In 1990, there were 5.5 billion people in the world. In 2000, there were 6.4 billion people in the world. This increase in the number of people who are using natural resources has a number of implications, including the need for more resources and services.

Another implication of the increase in the number of people in the world is the need for more resources and services. In 1950, there were 4.6 billion people in the world. In 1990, there were 5.5 billion people in the world. In 2000, there were 6.4 billion people in the world. This increase in the number of people who are using natural resources has a number of implications, including the need for more resources and services.





[Redacted]



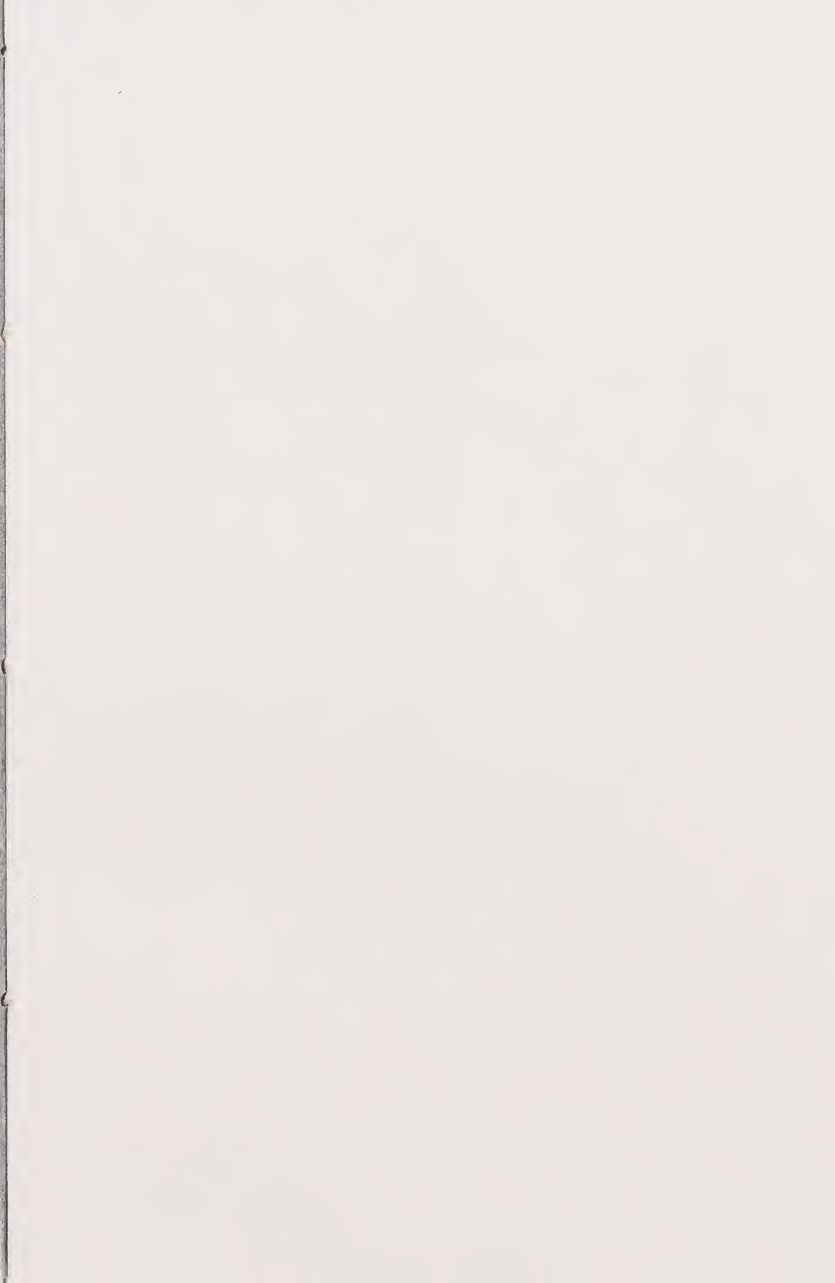
LIBRARY OF  
THE NEW YORK BOTANICAL GARDEN

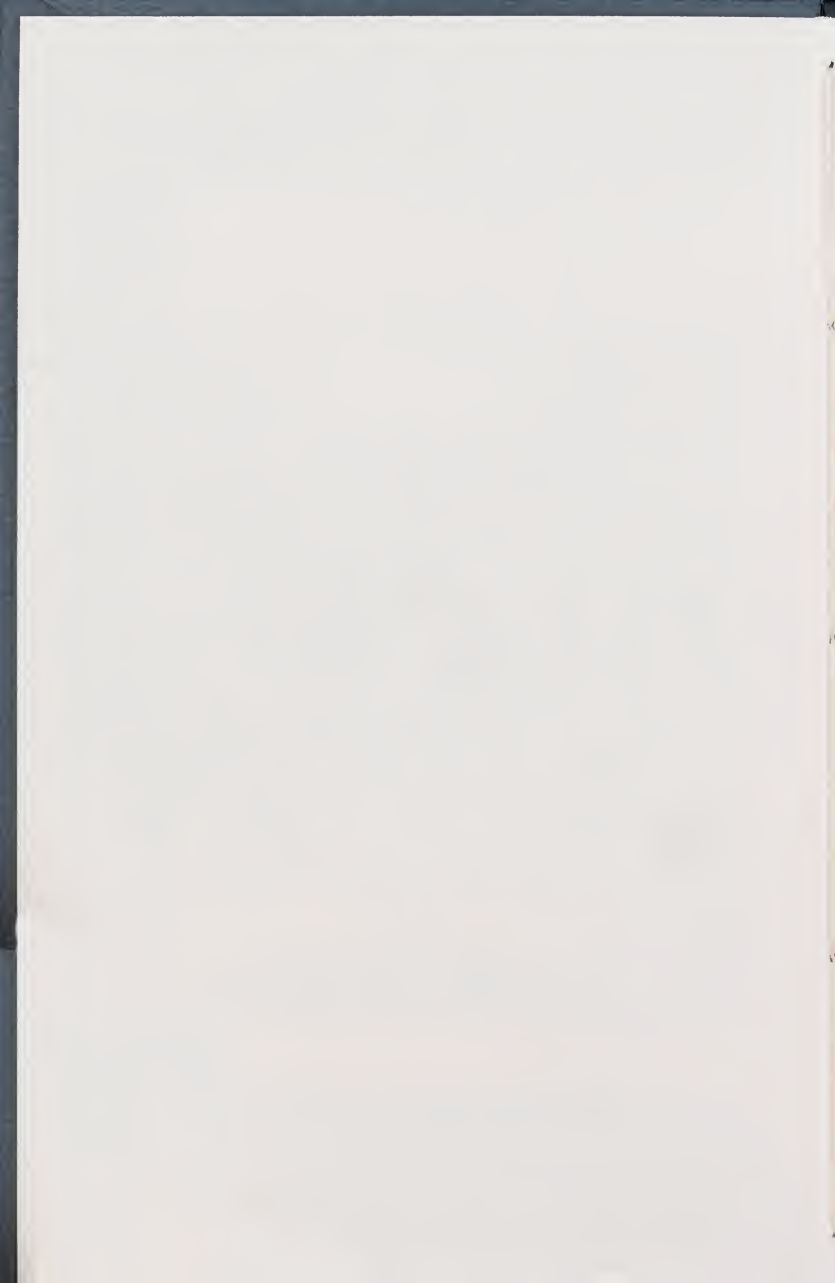
*Given by Mrs. M. E. Sparks*

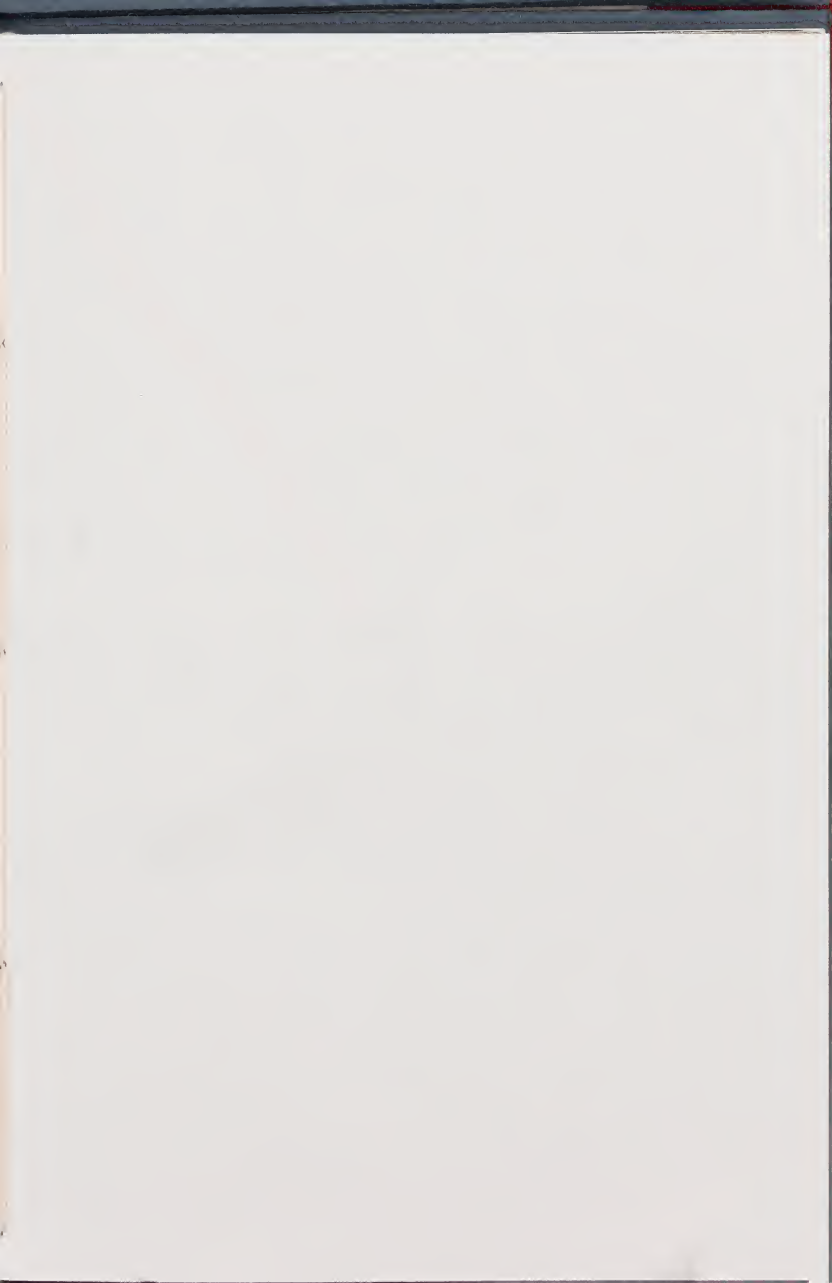
1916

September 1899

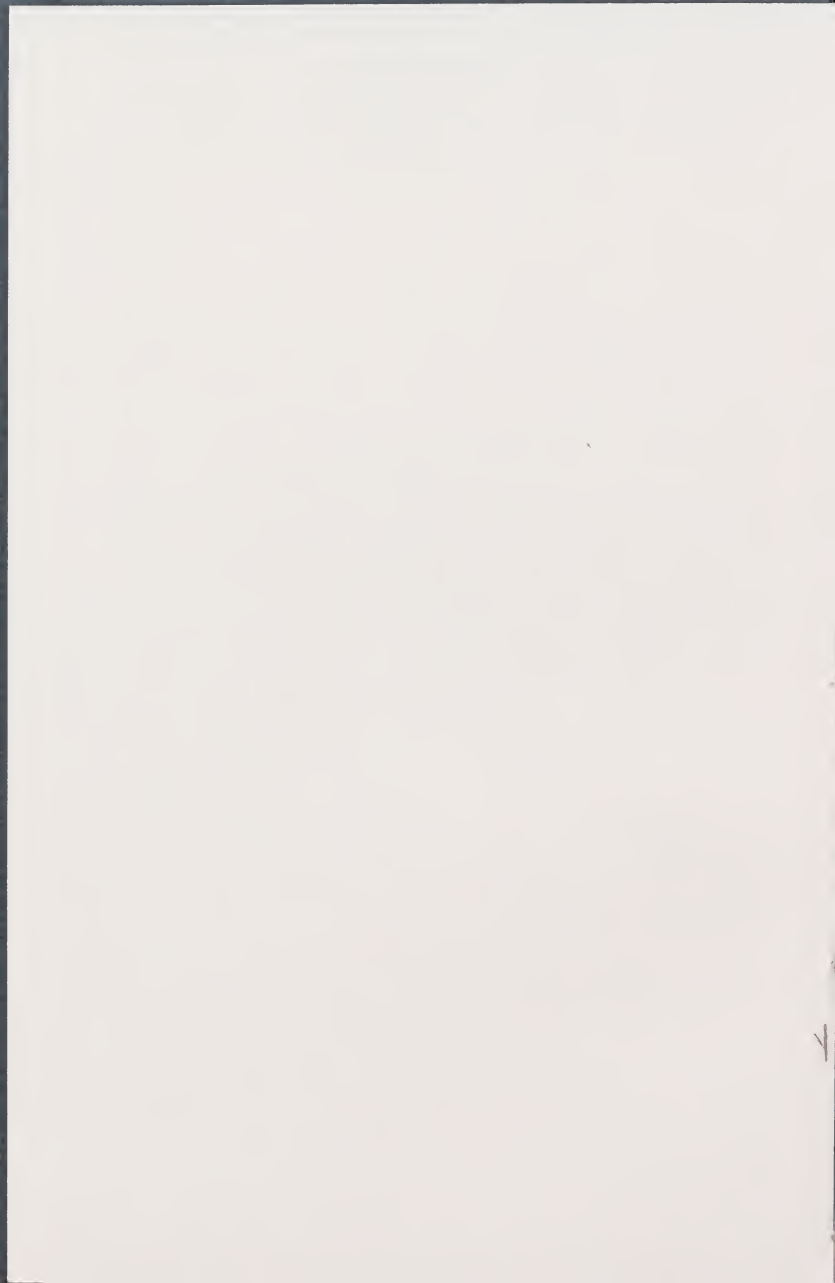
R. W. Gibson - Inv.















# CATALOGUE

OF

ORNAMENTAL TREES AND SHRUBS,

HERBACEOUS AND GREENHOUSE PLANTS,

CULTIVATED AND FOR SALE BY

**T H O M A S H O G G,**

**Nurseryman and Florist,**

AT THE

NEW-YORK BOTANIC GARDEN IN BROADWAY,

Near the House of Refuge.

LIBRARY  
NEW YORK  
BOTANICAL  
GARDEN.

NEW-YORK:

PRESS OF G. P. SCOTT & CO.—NASSAU-STREET.

1834.

+SB  
115  
.T48  
1834

ORNAMENTAL TREES.

ACACIA julibrissin  
 Acer dasycarpum  
     negundo  
 Ailanthus glandulosa  
 Æsculus hippocastanum  
 Amygdalus persica pl.  
 Arabia spinosa  
 Broussonettia papyrifera  
 Catalpa syringæfolia  
 Cercis siliquastrum  
 Cytisus laburnum  
 Gleditschia triacanthos  
 Gymnocladus canadensis  
 Juglans regia  
 Koelreuteria paniculata  
 Liriodendron tulipifera  
 Maclura aurantiaca  
 Magnolia tripetala  
     glauca  
     macrophylla

Magnolia obovata  
     cordata  
     conspicua  
 Morus alba  
 Pinus larix  
     balsamea  
 Populus alba  
     dilatata  
     balsamifera  
 Prunus padus  
     cerasus pl.  
 Pyrus malus pl.  
 Salix babylonica  
     annularis  
     vitellina  
     viminalis  
 Sorbus aucuparia  
 Tilia platyphyllo  
 Thuya orientalis  
 Ulmus montanus

ORNAMENTAL SHRUBS.

Æsculus macrostachya  
 Amorpha fruticosa  
 Artemisia abrotanum  
 Amygdalus pumila pl.  
 Berberis sps. nova  
 Buxus suffruticosa  
     balearica  
     arborescens  
     — variegata  
 Bignonia radicans  
     grandiflora  
 Calycanthus floridus  
     præcox  
 Ceanothus americanus  
 Chionanthus virginica  
 Clematis floridus pl.  
     vitalba  
     viticella pl.

Colutea arborescens  
 Corchorus japonica  
 Cornus sanguineus  
 Coronilla emerus  
 Cratægus oxycantha  
     — 2 dbl. flow. var.  
 Cydonia japonica  
     — alba  
 Daphne mezereum  
 Diervilla humilis  
 Diospyros virginiana  
 Dirca palustris  
 Euonymus americanus  
     angustifolius  
     latifolius  
 Genista tinctoria  
 Gordonia pubescens  
 Halesia diptera

MAY 24 1930

*Halesia tetraptera*  
*Hibiscus syriacus*  
     — *purpurea* pl.  
     — *rosea* pl.  
     — *variegata* pl.  
*Hydrangea hortensis*  
     *quercifolia*  
*Hypericum mexicanum*  
*Hippophæ canadensis*  
*Hedera helix*  
*Jasminum officinale*  
*Ilex aquifolium*  
     — 6 varieties  
*Ligustrum vulgare*  
*Lonicera tatarica*  
     — *alba* ✓  
     *flexuosa*  
     *japonica*  
     *etrusca*  
     *flava*  
     *pubescens* ✓  
     *sempervirens*  
     *peryclemenum*  
     — *belgicum*  
*Lycium barbarum*  
*Morus multicaulis*  
*Philadelphus coronarius*  
     *inodorus*  
*Rhododendron maximum*  
     — *album* ✓  
*Rhus cotinus*  
*Robinia hispida* ✓  
*Rosa ferox* ✓  
     *bracteata* ✓  
     *rubifolia* ✓

#### Garden Varieties.

Blush Belgic  
 Watson's blush  
 Dwarf burgundy  
 Burning coal  
 Cinnamon  
 Hundred leaved  
 Maiden's blush

Red four seasons  
 White four seasons  
 White moss  
 Red moss  
 Fleur de Parade  
 Unique or White Provence  
 Dutch Provence  
 Queen  
 Ranunculus  
 Striped *rosa mundi*  
 St. Francis  
 Single white Scotch  
 Single red do  
 Double white do  
     red do  
     blush do  
 Stadtholder  
 Single sweetbriar  
 Double red sweetbriar  
 Tuscany  
 Blush monthly  
 Shell  
 Duprina  
 Velvet  
 Cabbage Provence  
 Giant  
 Pyramidal  
*Harrisonia dbl. yellow*

For other garden roses, see China roses in the Greenhouse Catalogue.

*Spartium scoparium*  
*Spirea hypericifolia*  
*Staphylea trifoliata*  
*Symphoria racemosa*  
*Syringa vulgaris*  
     — *lilacina*  
     — *alba*  
     *chinensis*  
     *persica*  
     — *laciniata*

*Thuja orientalis*  
*Viburnum opulus roseum*  
*Wisteria sinensis*  
     *frutescens* ✓

## PERENNIAL HERBACEOUS PLANTS.

- Acacia brachyloba  
 Aconitum napellus  
 Actea spicata  
     rubra  
     racemosa  
 Adonis vernalis  
 Agrostemma Floscuculi pl.  
 Allium cernuum  
     moly  
 Althea rosea  
     — 10 double varieties  
 Alyssum saxatile  
 Amaryllis lutea  
 Amsonia salicifolia  
     latifolia  
 Anemone nemerosa pl.  
     hepatica alba  
     — cerulea pl.  
     — rubra pl.  
     thalictroides pl.  
     pulsatilla  
     hortensis  
     — several varieties  
 Anthemis nobilis pl.  
 Anthericum liliastrum  
 Antirrhinum majus  
 Aquilegia canadensis  
     vulgaris  
     — 6 double varieties  
 Aristolochia siphon  
     pubescens  
 Arabus grandiflorus  
 Asarum virginicum  
     canadense  
 Asclepias tuberosa  
 Baptisia australis  
 Bellis perennis  
     — alba pl.  
     — rubra pl.  
     prolifera  
     grandiflora  
 Betonica grandiflora  
 Caltha palustris pl.
- Campanula grandiflora  
     persicifolia alba pl.  
     — cerulea pl.  
     pyramidalis alba  
     — cerulea  
     ucranica  
     urticifolia alba pl.  
         cerulea pl.  
     medium cerulea  
     — alba  
 Cassia marylandica  
 Catananche cerulea  
 Chelone barbata  
     Lyoni  
 Chrysanthemum indicum  
     — 20 varieties  
 Clematis integrifolia  
     erecta  
     cerulea  
     and other sps.  
 Coreopsis grandiflora  
     lanceolata  
     tenuifolia  
 Coronilla coronata  
 Convallaria majalis  
 Crocus vernus  
     — numerous varieties  
 Cynoglossum omphaloides  
 Cypridium humile  
     pubescens  
     parviflorum  
     spectabile  
 Commelina virginicum  
 Delphinium elatum  
     grandiflorum pl.  
     sinensis  
     tricornis  
 Dianthus deltoideus  
     hortensis  
     chinensis  
     barbatus  
     plumarius  
 Dictamnus rubra



- Dictamnus alba  
 Digitalis lanata  
     lutea  
     purpurea  
     — alba  
 Dodecatheon Meadia  
     — alba  
 Dracocephalum virginicum  
 Echinops ritro  
 Echium italicum  
 Erinus alpinus  
 Erythrina herbacea  
 Erythronium dens canis  
 Eschscholtzia californica  
 Eupatorium celestinum  
 Fritillaria imperialis  
     — several var.  
     latifolia  
 Gentiana Catesbia  
     cruciata  
     ochroleuca  
 Geranium ibericum  
     pratense  
     sanguineum  
 Geum coccineum  
 Galardia aristata  
 Helianthus multiflorus pl.  
 Heliopsis lævis  
 Hemerocallis cerulea  
     disticha  
     flava  
     fulva pl.  
     japonica  
 Hibiscus moscheutos  
     palustris  
     speciosus  
 Hyacinthus orientalis  
     — several var.  
 Hydrophyllum canadense  
 Hyssopus officinalis  
 Iris cupræa  
     lurida  
     pseudacorus  
     florentina  
     sambucina  
     xiphium  
     xiphoides  
     and 7 other species
- Iberis sempervirens  
 Lathyrus perennis  
 Lilium canadense  
     candidum  
     tigridum  
     pomponicum  
     martagon  
     — several varieties  
 Linum alpinum  
 Lobelia cardinalis  
     syphilitica  
     fulgens  
     splendens  
 Lupinus perennis  
     polyphyllus  
 Lychnis chalcedonica  
 Lysimachia nummularia  
     verticillata  
 Lythrum salicaria  
     — tomentosum  
 Leucojum vernum  
     æstivum  
 Melissa grandiflora  
 Mitella diphylla  
 Monarda didyma  
     mollis  
 Muscari moschatum  
     comosum  
     racemosum  
     botryoides  
 Narcissus poeticus  
     jonquilla  
     tazetta  
     biflorus  
     moschatus  
     pseudo narcissus  
     angustifolius  
     majus  
 Oenothera Fraseri  
 Orobus niger  
 Ornithogalum pyramidale  
     umbellatum  
 Pæonia edulis  
     — siberica  
     — Whiteleji  
     — Humei  
     — fragrans  
     officinalis

<i>Pæonia arietina</i>	<i>Rheum hybridum</i>
— <i>andersonii</i>	2 varieties
— <i>oxoniensis</i>	<i>Sanguinaria canadense</i>
<i>tenuifolia</i>	<i>Saxifraga crassifolia</i>
<i>Papaver bracteata</i>	<i>Sedum telephium</i>
<i>orientalis</i>	<i>ternatum</i>
<i>cambricum</i>	<i>Sempervivum globiferum</i>
<i>Pardanthus chinensis</i>	<i>Sideritis hyssopifolia</i>
<i>Penstemon angustifolia</i>	<i>Spigelia marylandica</i>
<i>atropurpurea</i>	<i>Spirea lobata</i>
<i>campanulata</i>	<i>philipendula</i> pl.
<i>digitalis</i>	<i>ulmaria</i> pl.
<i>obovata</i>	— <i>folia variegata</i>
<i>Phalaris arundinacea picta</i>	<i>Statice armeria</i>
<i>Phlomis samea</i>	<i>latifolia</i>
<i>Phlox acuminata</i>	<i>Thymus citridorus</i>
<i>divaricata</i>	<i>Tradescantia virginica</i>
<i>corymbosa</i>	— <i>alba</i>
<i>paniculata alba</i>	— <i>cerulea</i>
<i>suaveolens</i>	<i>Tulipa gesneria</i>
<i>stolonifera</i>	— numerous varieties
<i>subulatus</i>	<i>Tyrilla cordata</i>
<i>verna</i>	<i>Valeriana rubra</i>
<i>Podophyllum peltatum</i>	<i>Verbena pinnatifida</i>
<i>Podylaria australis</i>	<i>aubletia</i>
<i>Polemonium album</i>	<i>Verbascum pyramidale</i>
<i>cerulea</i>	<i>Veronica spicata</i>
<i>Potentilla formosa</i>	<i>virginica</i>
<i>atrosanguinea</i>	<i>chamædrys</i>
<i>Primula vulgaris</i>	<i>gentianoides</i>
— <i>lilacino</i> pl.	<i>Viola grandiflora</i>
— <i>lutea</i> pl.	<i>tricolor</i>
— <i>rubra</i> pl.	<i>pedatum</i>
<i>auricula</i>	and other species
— several varieties	<i>Vinca major</i>
<i>polyanthus</i>	<i>minor</i>
— several varieties	— <i>variegata</i>
<i>Pulmonaria virginicum</i>	<i>Viscaria vulgaris</i>
<i>Rudbeckia purpurea</i>	<i>alba</i>
<i>hirta</i>	<i>Yucca filamentosa</i>
<i>Ranunculus acris</i> pl.	<i>flaccida</i>

## DAHLIAS OR GEORGINAS.

Antoinette <i>w</i>	Theodore <i>l</i>
Mountain of Snow <i>w</i>	A la mode <i>l</i>
Blush Lilac	Gloriosa rosea <i>r</i>

Well's triumph royal <i>r</i>	Hogg's atro sanguinea <i>c</i>
Squibb's pure yellow	Gen. Washington <i>c</i>
Well's Dwarf yellow	Columbus <i>p</i>
Barnardiæ <i>r</i>	Count Pulaski <i>p</i>
Beauty of Hertford <i>r</i>	Minerva <i>r</i>
Romulus <i>s</i>	Hogg's triumph royal <i>c</i>
Scarlet turban	Noblesse <i>c</i>
Wheeler's March. of Bath <i>s</i>	Earl of Hopedoun <i>c</i>
Sol <i>s</i>	Surpasse toute <i>s</i>
Lindleyana <i>c</i>	Polish hero <i>c</i>
Fulgida perfecta <i>c</i>	Miss Ellen <i>p</i>
Man of Kent <i>p</i>	Mars <i>s</i>
Coronation <i>m</i>	Miss Mary <i>r</i>
Hall's Mogul <i>m</i>	Nonpareil <i>r</i>
Hoogvliet <i>y</i>	Trafalgar <i>c</i>
Claudius Cæsar <i>s</i>	Tecumseh <i>m</i>
Cramoisie vivé <i>c</i>	Sir Wm. Pervis <i>r</i>
Floribunda <i>m</i>	Barclayana <i>m</i>
Crimson Globe	Augustus Rivinus <i>p</i>
Hibernian <i>r</i>	Lord Polwarth <i>p</i>
Brunge's fine <i>p</i>	President <i>m</i>
Mount Vesuvius <i>m</i>	Hogg's mount <i>c</i>
Levick's incomparable <i>w</i> and <i>r</i>	Mutabilis 2 colors
Floribunda nana <i>p</i>	Col. Trumbull 2 colors
Phœnix <i>c</i>	Sovereign <i>m</i>
Wood's verricus <i>p</i>	
Maria Louisa <i>r</i>	
Turner's shaded seedling 3 cols.	
Abellino <i>y</i> and <i>r</i>	
Miller's defiance <i>p</i>	
Princess Augusta <i>w</i> and <i>p</i>	
Splendida <i>r</i>	
Painted lady <i>w</i> and <i>p</i>	
Hogg's Invincible <i>m</i>	

The letters annexed to the varieties designate their colors, viz. *w.* White, *y.* Yellow, *c.* Crimson, *l.* Lilac, *r.* Rose, *rd.* Red, *p.* Purple, *s.* Scarlet, *m.* Maroon.

Early in the Spring, there will be an addition to the above, of fifty of the finest and best varieties from England, such as have held the highest rank in that country for the last two years.

## GREENHOUSE AND HOTHOUSE PLANTS.

Acacia armata  
 nilotica  
 pulchella  
 verticillata  
 acanthocarpa  
 longifolia  
 myrtifolia  
 decurrens

Acacia alata  
 saligna  
 suaveolens  
 taxifolia  
 puminervis  
 falcata  
 conspicua  
 venusta

- Acacia julibrissin  
     lophantha  
     vera  
     farnesiana  
     decipiens  
     dealbata  
     vernicaflua  
     leucaphylla  
     prostrata  
     linearis  
     pubescens  
 Agapanthus umbellatus  
     subalba  
     — fol. var.  
 Agave americana  
     — fol. var.  
 Ageratum celestinum  
     sps. nova  
 Allium inodorum  
 Aloe soccotrina  
     variegata  
     retusa  
     lingua  
     margaritifera  
     — minor  
     mitriformis  
     latifolia  
     obliqua  
     verrucosa  
     nigricans  
 Alonsoa urticifolia  
     linearis  
 Alstromeria ligtu  
     pelegrina  
     Simsii  
 Amaryllis belladonna  
     atamasco  
     crispa  
     formosissima  
     Johnsonii  
     purpurea  
     reginæ  
     sarniensis  
     vittata  
     rutilla  
     hybrida  
     formosa
- Amaryllis Braziliensis  
     Fothergilla  
     psittacina coburgia  
     rubra pleno  
     striatifolia  
     pulverulenta  
 Anagallis monella  
 Antholyza ethiopica  
     cardinalis  
 Anemone nemerosa pl.  
     thalictroides pl.  
 Arbutus unedo  
 Arctotis aureola  
     argentea  
     fastuosa  
 Ardisia colorata  
     solonacea  
     elegans  
     crenulata  
 Aristeia cyanea  
     major  
 Aristolochia siphon  
     pubescens  
 Asarum arifolium  
 Asclepias currisavica  
     — alba  
     linearis  
     arborea  
     salicifolia  
 Aster argophyllus  
 Atragene capensis  
 Aucuba japonica  
 Azalea indica  
     — purpurea  
     — alba  
     phenicea  
 Banksia grandis  
     spinulosa  
     marcescens  
     latifolia  
 Baronnia alata  
 Beaufortia decussata  
 Begonia evansiana  
     argyrostigma  
 Bignonia pandora  
     jasminifolia  
     venusta

- Bletia tankervilleæ*  
*Bossia ovata*  
*Bonapartia juncea*  
*Bouvardia triphylla*  
*Brunsvigia falcata*  
     *Josephinæ*  
*Brunia nodiflora*  
*Buddlea globosa*  
*Burchellia capensis*  
*Buxus balearicus*  
*Cacalia urticulata*  
*Cactus flagelliformis*  
     *grandiflorus*  
     *mammillaris*  
     *speciosus*  
     *speciosissimus*  
     *triangularis*  
     *tetragonus*  
     *truncatus*  
     *Jenkinsonii*  
     *Longii*  
     *stellata*  
     *Braziliensis*  
     *vivipera*  
     *Akermania*  
     *cochinillifera, & oth. sps.*  
*Calceolaria rugosa*  
*Calla ethiopica*  
*Callicarpa americana*  
*Callicoma serrata*  
*Callistachys ovata*  
*Caltha palustris pl.*  
*Calostemma lutea*  
*Callothamnus villosus*  
     *quadrifida*  
*Calycanthus præcox*  
*Camellia japonica*  
     *alba simplex*  
     *rubra pleno*  
     *alba do*  
     *carnea do*  
     *variegata do*  
     *atro rubens*  
     *anemoneflora*  
     *mutabilis*  
     *pæoniflora*  
     *flavescens*
- Camellia myrtifolia*  
     *Welbankiana*  
     *rubricaulis*  
     *hexangularis*  
     *conchiflora*  
     *fimbriata*  
     *corallina*  
     *punctata*  
     *excelsa*  
     *Pressii*  
     *splendens*  
     *coccinea*  
     *eclipsis*  
     *insignis*  
     *spectabile*  
     *sesanqua rosea pl.*  
     *oleifera*  
     *gloriosa*  
     *althæflora*  
     *rosa sinensis*  
     *fulgida*  
     *speciosa*  
     *imbricata*  
     *intermedia*  
     *anemoneflora alba*  
     *eximia*  
     *Floyii*  
     *Wardii*  
     *Hosackii*  
*Campanula pyramidalis*  
     — *alba*  
*Canna indica*  
     *limbata*  
*Capsicum baccatum*  
*Casuarina paludosa*  
     *muricata*  
*Cassia multiglandulosa*  
     *corymbosa*  
*Ceratonia siliqua*  
*Cestrum diurnum*  
     *nocturnum*  
     *laurifolium*  
*Chamærops palmetto*  
*Cheirostemon plantanioides*  
*Cheiranthus Cheiri*  
     — *several var.*  
     *incanus, several var.*

- Chorizema nana  
     ilicifolia  
     rhombicum  
 Chrysanthemum indicum  
     — 20 var.  
 Cineraria cruenta  
     lanata  
 Cistus salvifolius  
     ladaniferus  
     albidus  
 Citrus aurantium  
     — aureo var.  
     — argenteo var.  
     sanguinea  
     aromaticum  
     myrtifolia  
     nobilis  
     tangieriana  
     sinensis  
     crispus  
     acida  
     decumanus  
     medica  
     limonum  
 Clematis calycina  
     cerulea  
     cirrhosa  
     florida pl.  
 Clethra arborea  
 Cobeia scandens  
 Combretum comosum  
     purpureum  
 Convallaria japonica  
 Coronilla glauca  
     valentina  
 Correa alba  
     speciosa  
     pulchella  
     viridiflora  
 Cornus capitata  
 Cotyledon orbiculata  
 Cratægus glabra  
 Crassula coccinea  
     versicolor  
     falcata  
 Cunonia capensis  
 Cupressus australis
- Cycas revoluta  
 Cyclamen persicum  
     album  
     — alba, intus, rubrum  
     roseum  
     colum  
     europæum  
     hederæfolium  
 Cymbidium sinense  
     aloifolium  
     hyacinthinum  
 Cynoglossum omphaloides  
 Cyrtanthus obliquus  
 Daphne odora  
     — argenteo striata  
     cneorum  
     collina  
 Datura arborea  
 Dianella cerulea  
     divaricata  
     sps. nova  
 Dianthus deltoides  
     caryophyllus  
     — several varieties  
 Dichorisandria thyrsoflora  
 Dillenia speciosa  
 Dionea muscipula  
 Diosma alba  
     cupressina  
     fragrans  
     capitata  
 Daviesia mimosoides  
 Dolichos lignosus  
 Dombeya ferruginea  
 Doryanthes excelsa  
 Dracœna ferrea  
     australis  
 Edwardsia microphylla  
 Echium candicans  
 Elichrysum sesamoides  
 Epacris grandiflora  
 Eranthemum pulchellum  
     strictum  
 Erica mediterranea  
     vulgaris  
     arborea  
     baccans

- Erica nigritta*  
     *Plukenetii*  
     *decumbens*  
     *blanda*  
     *alba*  
*Eriobotrya japonica*  
*Erpetion reneferum*  
*Erythrina herbacea*  
     *crisigalla*  
*Eschscholtzia californica*  
*Eucomis punctata*  
     *striata*  
*Eugenia jambos*  
     *caffra*  
*Eupatorium elegans*  
*Euphorbia* *sps. nova*  
     *heterophylla*  
*Eucalyptus pulvissuc*  
*Eutaxia myrtifolia*  
*Exacum viscosum*  
*Fabricia lævigata*  
*Ferraria tigridia*  
*Ficus australis*  
     *elastica*  
     *nitida*  
     *carica*  
     *repens*  
     *vestita*  
*Fuchsia coccinea*  
     *gracilis*  
     *conica*  
     *tenella*  
     *macrostemma*  
     *thymifolia*  
*Gardenia lucida*  
     *florida* *pl.*  
     — *major*  
     *radicans*  
*Gelseminum nitidum*  
*Gladiolus Meriana*  
     *psittacina*  
     *floribunda*  
     *and other species*  
*Gloriosa superba*  
*Gloxinia speciosa*  
     *maculata*  
*Gnaphalium glomeratum*
- Gordonia lasianthus*  
*Gorteria pavonia*  
     *rigens*  
*Gompholobium* *sps.*  
*Goodyrea discolor*  
*Grislea tomentosa*  
*Hemanthus coccineus*  
*Hakea saligna*  
     *ceratophylla*  
     *microcarpon*  
*Heliotropium peruvianum*  
     *grandiflorum*  
*Hibbertia volubilis*  
*Hibiscus rosa sinensis*  
     — *rubra* *pl.*  
     — *roseus* *pl.*  
     — *variegatus* *pl.*  
     — *flavus* *pl.*  
     — *luteus* *pl.*  
     *manihot*  
     *pilosus*  
*Hoitzia coccinea*  
*Hopea tinctoria*  
*Hovea Celsii*  
*Hoya carnosa*  
*Hydrangea hortensis*  
*Hypericum monogynum*  
*Illicium floridanum*  
*Indigofera cytisoides*  
*Iris fimbriata*  
*Isopogon anemonefolius*  
     *anethifolius*  
*Ixia conica*  
     — *carmosina*  
     *coccinea*  
     *maculata*  
     — *viridis*  
     *crocata*  
     *erecta*  
     *grandiflora*  
     *sulphurea*  
     *polystachya*  
     *tuberosa*  
     *and other sps.*  
*Ixora coccinea*  
*Jasminum grandiflorum*  
     *azoricum*

- Jasminum revolutum*  
     *gracile*  
     *sambac*  
     — *plenum*  
     *undulatum*  
     *toscanum*  
*Justicia picta*  
     *speciosa*  
*Kennedia rubicunda*  
     *bimaculata*  
     *monophylla*  
     *coccinea*  
*Kæmpferia rotunda*  
*Lachenalia luteola*  
     *tricolor*  
     *quadricolor*  
*Lasiopetalum purpureum*  
*Lagerstrœmia indica*  
     — *purpurea*  
*Lambertia formosa*  
*Lantana camara*  
     *nivea*  
*Laurus nobilis*  
     *pubescens*  
*Leptospermum baccans*  
     *scoparium*  
*Liparia spherica*  
*Ligustrum japonicum*  
*Lillium japonicum*  
     *longiflorum*  
     *suaveolens*  
     *concolor*  
*Linum trigynum*  
*Lobelia pinifolia*  
*Lophospermum erubescens*  
*Lupinus polyphyllus*  
     *arborea*  
*Lychnis coronata*  
     *chalcedonica*  
*Magnolia obovata*  
     *conspicua* vel *Yulan*  
     *fuscata*  
     *pumila*  
     *grandiflora*  
     *exoniensis*  
     *obtusifolia*  
     *Thompsoniana*
- Magnolia Soulangeana*  
*Maranta zebrina*  
     *bicolor*  
*Marica Northiana*  
     *cerulea*  
*Maurandya Barclayiana*  
*Mellaleuca densa*  
     *diosmafolia*  
     *linarifolia*  
     *hypericifolia*  
     *pubescens*  
     *staphyloides*  
     *leucadendron*  
*Melastoma malabathrica*  
*Melianthus major*  
*Mesembryanthemum deltoides*  
     *spectabile*  
     *acinaciforme*  
     *linguaforme*  
     *inclaudens*  
*Metrosideros lanceolata*  
     *linearifolius*  
     *grandiflorus*  
*Mimosa latispinosa*  
*Mimulus moschatus*  
     *sylvestris*  
     *luteus*  
*Monsonia speciosa*  
*Myrtus communis*  
     *boetica*  
     *belgica*  
     — *pleno*  
     — *argen. striata*  
     *tenuifolia*  
     *tomentosus*  
     *australis*  
     *densa*  
*Myrsine retusa*  
*Narcissus bulbicodium*  
*Nandina domestica*  
*Nerium oleander*  
     — *variegata* pl.  
     — *fol. variegata*  
     — *splendens*  
*Olea fragrans*  
     — *rubra*  
     *europæa*



- Ophiopogon japonica*  
*Oxalis asinina*  
     *caprina*  
     *convexula*  
     *elongata*  
     *flabellifolia*  
     *lutea*  
     *hirta*  
     *purpurea*  
     *rosacea*  
     *tetraphylla*  
     *versicolor*  
     *constantinople*  
     and other sps.  
*Oxyanthus speciosus*  
*Pæonia moutan*  
     — *rosea*  
     — *papaveracea*  
*Pancratium maritimum*  
     *carolinianum*  
     *illyricum*  
     *littorale*  
     *caribbeum*  
*Passiflora alata*  
     *cerulea*  
     *cerulea racemosa*  
     *edulis*  
     *incarnata*  
     *princeps*  
     *quadrangularis*  
     *Herbertiana*  
     *laurifolia*  
     *racemosa*  
*Pelargonium radiata*  
     *capitatum*  
     *citrodora*  
     *Zonale*  
     *Blucher*  
     *Bath scarlet*  
     *Waterloo*  
     *Purple boquet*  
     *Silver edged*  
     *fragrans*  
     *odoratissimum*  
     *quercifolium*  
     *tomentosum*  
     *peltatum*
- Pelargonium tristum*  
     *ardens*  
     *ignescens*  
     *flavum*  
     *pavonia*  
     *rutilla*  
     *gloriosa*  
     *latilobium*  
     *decorum*  
     *macranthon*  
     *Washingtonii*  
     *Bauburiensis*  
     *Peckii*  
     *Pepperii*  
     *Jacksonii*  
     *Hosackii*  
     *Daveyanum*  
     *Dutchess of Glo'ster*  
     *Franklinii*  
     *Commander in Chief*  
     *Youngii*  
     *Robinsonii*  
     *Smithii*  
     *Eclipse*  
     *echinitum*  
     *Blakeanum*  
     *Admiral Codrington*  
     *Navarino*  
     *Juliet*  
     *Daphne*  
     *Mollifolium*  
     *Ursinum*  
     *Urbanum*  
     *Clintonæ*  
     *Dissimile*  
     *Laxulum*  
     *Ramigerum*  
     *quercifolium superbum*  
     *Brown's Lady Gore*  
     *Belle Gabrielle*  
     *Glorianum*  
     *Princess Augusta*  
     *Russellianum*  
     *Rubinum*  
     *Fastuosum*  
     *Speculum*  
     *Poculifolium*

Pelargonium Weljaes Sidney  
     Richesianum  
     Drakeii  
     Angustum  
     Devere  
     Yeatmanianum  
     Coplæ  
     Hammattæ  
     Lady Ann Bingham  
     Involucratum superbum  
     Lady Maryboro'  
     Affinè  
     Instratum  
     Translucens  
     Palkii  
     Reuben Apsley  
     Cucullatum majus  
     Lady Nugent  
     Recurvifolium  
     Spectabile striatum  
     Nervosum  
     Rotundilobium  
     Queenii  
     Jenkinsonii  
     Juno  
     Hetromallum  
 Penstemon diffusa  
     campanulata  
 Persoonia linearis  
 Phlomis fruticosa  
 Phœnix dactylifera  
 Phormium tenax  
 Phyllica ericoides  
     plumosa  
 Pistachia terebinthus  
 Pittosporum tobira  
     undulatum  
 Platylobium 3 sps. nova  
 Plumbago capensis  
 Podylaria sericea  
 Polyanthos tuberosus  
 Polygala myrtifolia  
     speciosa  
 Pomaderris apetala  
     sps. nova  
 Primula auricula  
     polyanthus

Primula vulgaris  
     — rubra pl.  
     — lutea pl.  
     — lilacina pl.  
     veris  
     sinensis  
     — alba  
 Protea argentea  
     mellifera  
     levisanus  
 Psidium pyriferum  
 Pterospermum acerifolium  
 Punica granatum  
     — major pl.  
     — alba pl.  
 Rhododendron ponticum  
     — roseum  
     — variegatum  
     dauricum  
     arboreum  
     ferruginum  
     Catawbiense  
     several hybrids  
 Rhipsalis salicornoides  
 Rosa indica pl.  
     maxima  
     minima  
     minor  
     alba  
     speciosa  
     odoratissima  
     sanguinea  
     purpurea  
     odorata  
     — lutea  
     atrorubens  
     Lawrenceana  
     bracteata  
     Grevillia  
     Banksia  
     — lutea  
     Boursaultia  
     microphylla  
     multiflora  
     — alba  
     noisettiana  
     — purpurea

- Rosa centifolia odorata*  
   *moschata*  
   *Adamsonia*  
   *Jacksonia*  
   *Clintonia*  
   *Hibbertia*  
   *Lisle*  
   *Amaranthe*  
   *Pompone*  
   *Belle Chinoise*  
   *Belle de Vibert*  
   *Belle de Monza*  
   *Duc de Berri*  
   *Florence tea*  
   *Lafayette*  
   *Gigantea*  
*Rosmarinus officinalis*  
*Ruellia formosa*  
   *Sabina*  
   *anisophylla*  
*Rubus rosafolius*  
*Ruscus racemosus*  
*Santolina tomentosa*  
*Salvia splendens*  
   *formosa*  
   *azurea*  
   *coccinea*  
*Saxifraga rotundifolia*  
*Schinus terebinthifolius*  
*Sedum aizoon*  
*Sempervivum globiferum*  
   *arboreum*  
*Senecio elegans pl.*  
   *maritima*  
*Serissa foetida pl.*  
*Solanum pseudo capsicum*  
*Spharolobium viminium*  
*Sterculia platanifolia*  
*Stokisia cyanea*  
*Strelitzia reginæ*  
*Streptocarpus Rhexii*  
*Strophanthus dichotomus*  
*Struthiola imbricata*  
*Stylidium adnatum*  
   *fruticosum*  
*Swarsonia galigafolia*
- Tagetes lucidum*  
*Tecoma capensis*  
*Templetonia retusa*  
*Thea bohea*  
   *viridis*  
*Thunbergia alata*  
   *fragrans*  
   *coccinea*  
   *grandiflora*  
*Tradescantia rosea*  
   *discolor*  
*Tritoma uvaria*  
*Tristenia conferta*  
*Trœpaleum majus pl.*  
*Tussilago fragrans*  
*Urania speciosa*  
*Ulex europea*  
*Veltheimia viridifolius*  
*Verbena tryphylla*  
   *chamædrifolia*  
   *aubletia*  
*Viburnum Laurustinus*  
   *lucidum*  
   *rugosum*  
   *odoratum*  
*Virgilia capensis*  
*Vinca rosea*  
   — *alba*  
*Viola odoratissima pl.*  
   — *alba pl.*  
*Volkamaria japonica*  
*Wisteria sinensis*  
*Xeranthemum fulgidum*  
   *argenteum*  
*Yucca aloifolium*  
   *angustifolia*  
*Zamia spiralia*  
*Zygophyllum Fabago*  
   *morgysina*  
*Zephyranthes atamasco*  
   *candida*  
   *rosea*  
   *lutea*  
   *carinata*  
*Zinziber officinale*

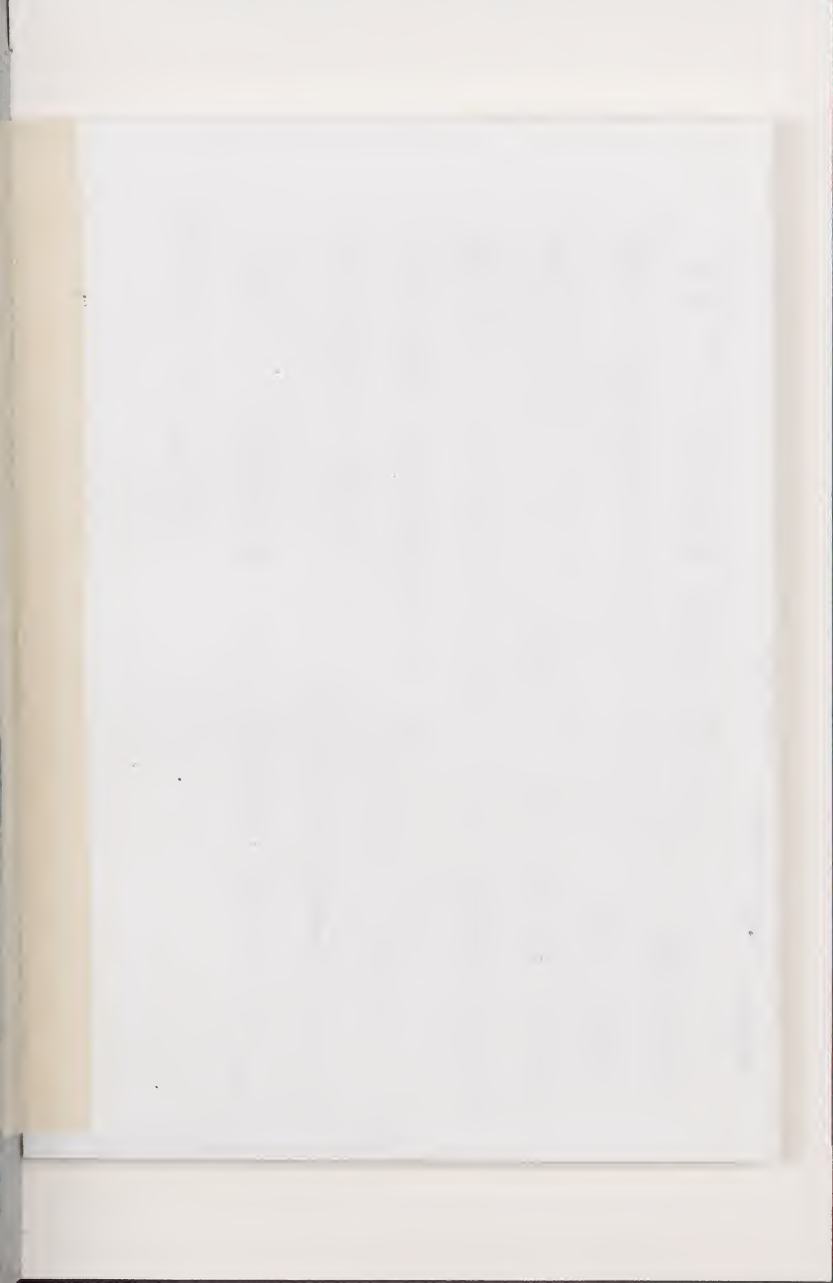
Gooseberry and Currant bushes, Grape Vines, Strawberry Plants, Asparagus, Rhubarb, Artichoke and Sea Kale Roots, Macluras, Hawthorns, Honey Locust, and Privet for hedges, also Box Wood for edgings.

The Proprietor has not thought it best to publish a Price Catalogue, as the prices of plants vary according to their rarity and size ; he is, however, determined to sell at the lowest possible rates for which they can be afforded.

Orders punctually and carefully attended to, and plants packed so that they may be sent with safety to any part of the Union.

Letters to be addressed to Thomas Hogg, care of Alexander Smith, Seedsman, 388 Broadway, New-York.





71 Jefferson Ave  
Brooklyn N Y  
April 17-1916

Dr. H. L. Britton

Dear Sir

After I sent you the  
book and catalogue, I found  
that I had another catalogue  
of my grandfather's, of much  
earlier date and as it might  
also be of interest to you  
I send it also. The New  
York Botanic Garden was  
at the southeast-corner of  
23<sup>rd</sup> street and Broadway  
when the hotel Boutholde

Photocopied onto alkaline paper 8/13/90  
Original in NYBG archives.



now stands.

Thos. Hogg Sr. was my grand-  
father, who accompanied Dr.  
Torrey on many of his botanical  
trips, especially to New Jersey,  
which was then a rich field  
for botanical research. The

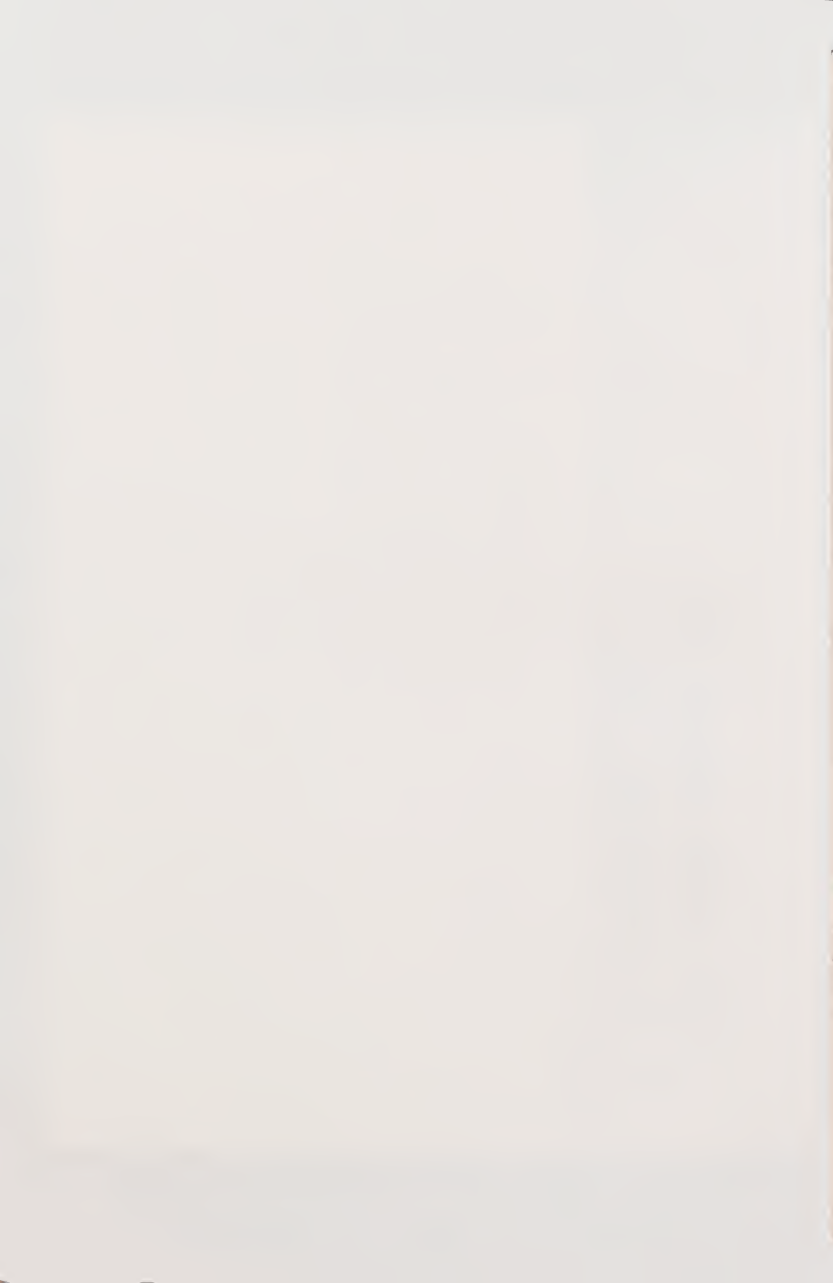
Thos. Hogg whom you know  
was my very dear uncle, who  
was so interested in the  
Torrey blood.

I received your very  
kind & warm regards.

Very truly yours

Wm. C. Coker

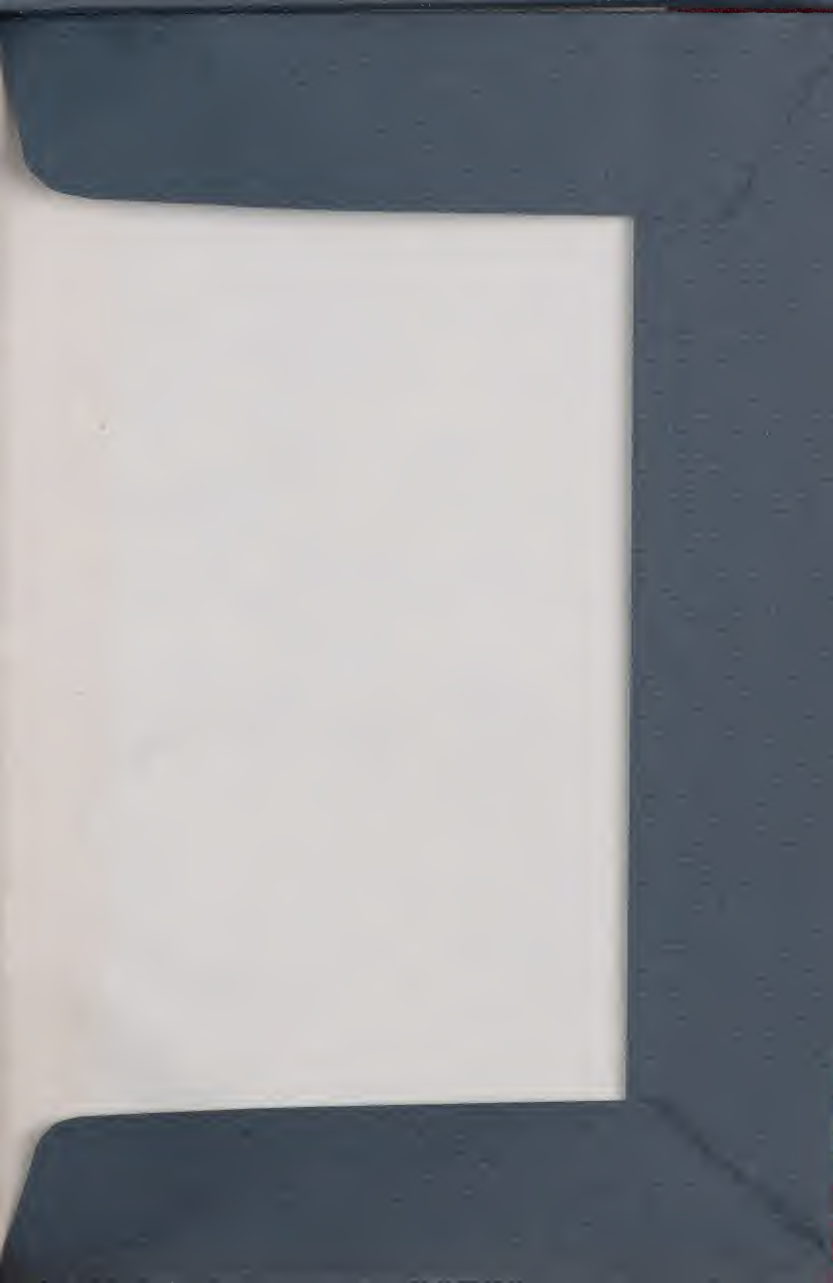
















THOMAS HOGG - ORNAMENTAL TREES AND SHRUBS +SB115.T48 1834