SUPPLEMENT

TO THE

RHODODENDRON ASSOCIATION YEAR BOOK

1933.

ACKNOWLEDGEMENTS

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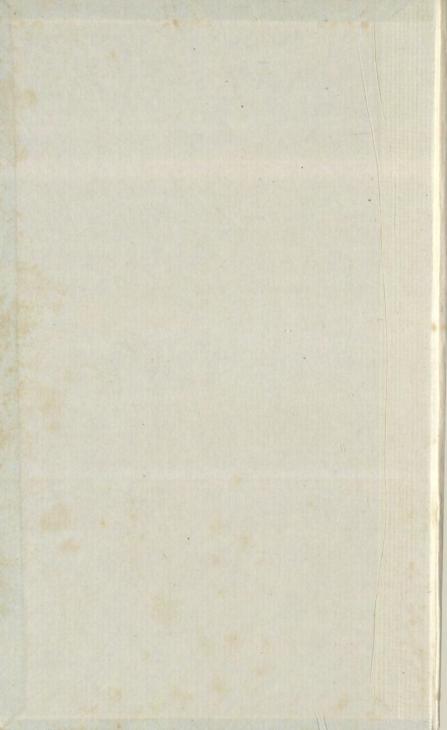
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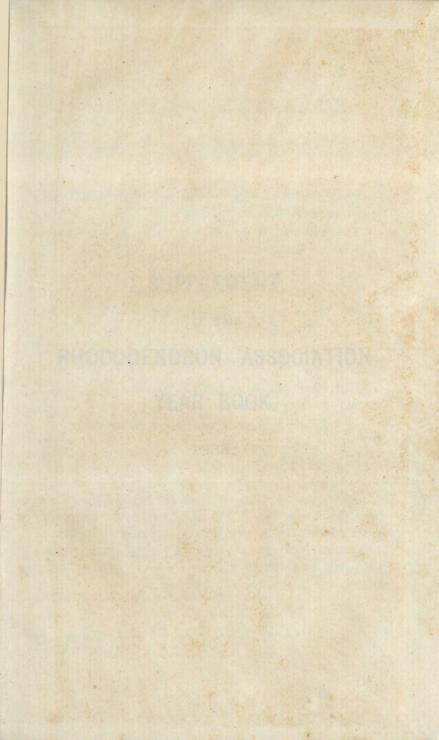
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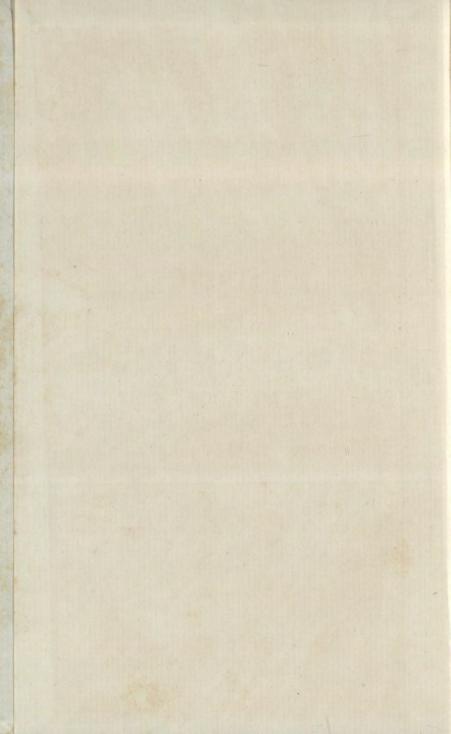
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SUPPLEMENT

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RHODODENDRON SPECIES.

The alphabetical list of Rhododendron Species has been republished with slight alterations.

The hardiness of the different species is marked with letters in the following way:—

- (A) Hardy anywhere in the British Isles and may be planted in full exposure if desired.
- (B) Hardy anywhere in the British Isles but requires some shade to obtain the best results.
- (C) Hardy along the seaboard and in warm gardens inland.
- (D) Hardy in south and west but requires shelter even in warm gardens inland.
- (E) Requires shelter in most favoured gardens.
- (F) Usually a greenhouse shrub.
- (P) Early flowering.

Any help in correcting mistakes will be welcomed both in these descriptions and in the markings against the species worth growing, which vary from 1-4 asterisks according to their merit. Many not marked may be well worth growing when they are better known.

LIONEL DE ROTHSCHILD.

LIST OF RHODODENDRON SPECIES.

R. aberrans.

s. Lacteum.

(wandering) A shrub of 6-15 feet, with white B. flowers more or less flushed rose and crimson markings. Very similar to

R. Traillianum but with smaller leaves and flowers.

R. achroanthum.
(paler coloured flowers)

s. Lapponicum.
A shrub of 2 feet, with dull deep

magenta-red flowers.

R. acraium.

(dweller on the heights)

s. Cephalanthum.

A shrub, 3-5 feet high, with white * A flowers. beauty is in its young

R. Adamsii.

s. Cephalanthum.

A small shrub with purplish flowers.

R. adenogynum. (glandular ovary)

s. Taliense. s.s. Adenogynum.
A shrub of 9 feet, with white flowers shaded rose at base or with a magenta tint and many crimson spots.

R. adenophorum. (gland bearing) A.

s. Taliense. s.s. Adenogynum.

A shrub of 4-8 feet high, flowers rose coloured with a few crimson markings.

R. adenopodum.

s. Ponticum. s.s. Caucasicum. (glandular pedicel) A shrub of 10 feet with pale rose flowers.

R. admirabile. (admirable)

D.

s. and s.s. Irroratum.

A subspecies of R. lukiangense with larger deep rose flowers, with or without a few spots.

R. adroserum. (eglandular)

D.

s. and s.s. Irroratum.

A subspecies of R. lukiangense, with smaller leaves and flowers, light rose at base flushed magenta-rose at margins and conspicuously spotted outside.

R. aechmophyllum. (with a pointed leaf)

C.

s. Triflorum. s.s. Yunnanense.

A shrub of 3-4 feet. Very near R. longistylum.

R. aeruginosum. (verdigris coloured)

A.

s. Campanulatum.

A shrub of 6-8 feet with lilac-rose to reddish purple flowers, spotted deeper within at back and blotched. Its chief beauty is in its young foliage, which is brilliant verdigris and forms a striking object in the spring.

R. afghanicum. (from Afghanistan)

s. Triflorum. s.s. Hanceanum.

A poisonous shrub, creeping on rocks, with whitish-green flowers.

R. aganniphum. (snowy)

A.

s. and s.s. Taliense.

A shrub of 2-4 feet; flowers white or white flushed rose spotted crimson.

R. agapetum. (delightful)

s. Irroratum. s.s. Parishii.

A shrub up to 20 feet high. Flowers crimson scarlet.

R. agastum. (charming)

D

s. and s.s. Irroratum.

A shrub up to 20 feet high. Flowers rose with crimson blotch possibly breaking into lines and spots.

R. agetum.

s. and s.s. Neriiflorum.

(wondrous) A subspecies of R. neriiflorum, which differs from it in having more pointed leaves.

R. agglutinatum. (stuck together) C.

s. and s.s. Taliense.

A shrub of 3-6 feet. Flowers white or creamy white, or white tinged rose with crimson markings.

R. aiolopeplum. (with a gleaming covering)

s. Lacteum.

A shrub up to 8 feet in height. Flowers white faintly flushed rose.

R. aischropeplum. (with an ugly covering) s. Taliense. s.s. Roxieanum.

A shrub of 4-6 feet. Flowers white or creamy white, occasionally flushed rose with deep crimson spotting.

R. alabamense. (from Alabama) E.

s. Azalea. s.s. Luteum.

A fragrant white-flowered azalea from Alabama.

R. Albertsenianum. (After M. O. Albertsen, Chinese Maritime Customs) C.

s. and s.s. Neriiflorum.

A shrub of 4-7 feet. bright rose-crimson.

R. albiflorum. (white flowered)

s. Albiflorum.

A shrub up to 6 feet in height. Flowers white.

R. Albrechtii. (After Dr. M. Albrecht,) Russian naval surgeon) B.

s. Azalea. s.s. Canadense.

A very beautiful bright rosecoloured azalea, 3-5 feet in height. Hardy but somewhat fastidious as to situation.

R. alpicola. (dweller in the Alps) A.

s. Lapponicum.

A shrub up to 3 feet in height, with lavender-purple flowers.

A. Wan me il mo

R. alutaceum. s. Taliense. s.s. Adenogynum.

(leathery in texture) A shrub up to 14 feet, with rose flowers spotted crimson and blotched at base.

R. ambiguum. (doubtful)

s. and s.s. Triflorum.

A shrub up to 5 feet in height, with yellow flowers spotted with green. Some forms are better than others and as it strikes easily these should be sought for.

R. Amesiae. B.

s. Triflorum. s.s. Polylepis. A small shrub with purple flowers.

R. Annae. D.

s. and s.s. Irroratum.

A shrub of 4-6 feet. Flowers creamy-white flushed rose, purple spotted.

R. annamense. (from Annam)

s. Azalea. s.s. Obtusum. A shrub with rose-purple flowers.

R. anthopogon. s. Anthopogon. (bearded flowers)

A shrub with pink flowers.

R. anthopogonoides. (resembling anthopogon)

s. Cephalanthum. A small shrub.

R. anthosphaerum. (round flowered)

s. and s.s. Irroratum.

A small tree up to 30 feet in height; rose-magenta to mauve flowers with a deep black crimson blotch.

R. anwheiense. (from Anwhei)

s. Barbatum. s.s. Maculiferum.

R. aperantum. s. Neriiflorum. s.s. Sanguineum.

(limitless) A very slow growing dwarf spread-A. ing shrub 6-20 inches high eventually forming mats 1-20 feet across;

*** eminently suitable for the rock garden. Its flowers vary in different forms from white to rose, deep rose, orange and yellow, sometimes flushed enilesol bemovin il or margined.

R. apiculatum.

s. Triflorum. s.s. Oreotrephes.

(pointed leaves)

A shrub up to 5 feet. Flowers

C. dark purple.

R. apodectum.

ite or white flut. A rose

s. Neriiflorum. s.s. Sanguineum.

(acceptable) A shrub eventually 4-8 feet high. Flowers dull orange, sometimes crimson. This rhododendron, flowering a fortnight later than R. dichroanthum, is worth growing for this reason.

R. araiophyllum. (narrow leaved)

torms back wars are

s. and s.s. Irroratum.

A shrub up to 16 feet. Flowers white or white suffused rose with a crimson blotch and few or many crimson spots within.

R. araliaeforme. (aralia like)

s. and s.s. Fortunei.

A geographical form of R. verni-

R. arborescens. (tree like)

A.

sar Sangaine**

s. Azalea. s.s. Luteum.

A pretty American azalea, 8-18 feet in height. Flowers white or pinkish. f. rubescens has smaller purple-pink flowers, f. flavescens pale yellow, whilst var. Richardsonii is smaller both in height and flowers and comes from a higher altitude.

R. arboreum.

(tree like)

s. and s.s. Arboreum.

This well-known Himalayan rhododendron is unfortunately only hardy in the south and west. Its varieties roseum and album can be grown in sheltered positions inland but the type (blood red), even including Kermesinum, should only be attempted in favoured localities. A tree of 30-40 feet.

(white robed)

R. argipeplum. s. and s.s. Barbatum. A shrub of 6 feet or more in height.

R. argyrophyllum. (silver leaves)

s. Arboreum. s.s. Argyrophyllum.

A shrub up to 20 feet in height. Flowers white or white flushed rose with deeper pink spots within. Pretty * slender leaves, silvery underneath.

R. arizelum. (notable)

s. Falconeri.

A shrub or small tree of 10-20 feet. with large leaves and white, creamyyellow or yellow tinged rose flowers with a crimson blotch. But Forrest has sent some forms back which are said to have flowers of as deep a shade of yellow as R. lacteum and others of a rosy shade.

R. artosquameum. (with compressed scales) s. Triflorum. s.s. Oreotrephes.

A shrub of 2-8 feet or more in height. Rose flowers markings.

R. asmenistum. (very pleasing) s. Neriiflorum. s.s. Sanguineum.

A subspecies of R. cloiophorum. Very near it but with white flowers margined rose.

R. asperulum. (slightly roughened)

s. Vaccinioides. An epiphyte, with pale flesh pink E. flowers and orange anthers.

R. asteium. s. Neriiflorum. s.s. Sanguineum. (elegant) A subspecies of and very near to R. eudoxum.

R. asterochnoum. (with star-like down) Requesculators de Augustulia A small tree with flowers said to be white suffused rose.

R. astrocalyx. (star-like calvx) s. Thomsonii. s.s. Souliei. A small shrub of 3-5 feet, with flat open pale yellow flowers.

R. atlanticum. (from the Atlantic seaboard) C.

s. Azalea. s.s. Luteum.

A fragrant azalea from Carolina, 2 feet in height. White flowers flushed pink or purple outside.

R. atrovirens. s. Azalea. s.s. Obtusum.

(dark green) Large shrub or small tree, with red flowers and some scattered dark red dots.

R. Augustinii. (after Augustine Henry)

s. Triflorum. s.s. Augustinii.

The finest of the blue Triflorum rhododendrons. Wilson sent back two forms of which, unfortunately, **** the deep blue one is the most tender; this one should only be attempted in the south and west. The greyblue form is, however, probably hardy in sheltered positions in all but the coldest districts of the British Isles. It eventually forms a shrub of 10 feet or more in height. and as much through.

R. aureum.

s. Boothii.

(golden) A shrub of 4 feet with slender D. leaves and bright yellow flowers, sometimes pale or even greenyyellow. A taller variety, said to reach 12-15 feet in height, has recently been introduced and is the more desirable variety.

R. auriculatum.

(ear shaped)

s. Auriculatum.

A large shrub of 15 or more feet in height with sweet-scented white flowers in August. This and R. serotinum are the two latest flowering rhododendrons and desirable from this point of view; it is, however, very shy of flowering until it reaches a big size. Perfectly hardy in all but the coldest districts of England, it makes its growth too late for the greater part of Scotland. If the weather is dry during its growing season, watering is advisable.

R. auritum.

s. Boothii.

A shrub of about 10 feet, with pale yellow flowers slightly touched with pink on the lobes. Its foliage is very similar but darker than R. aureum and it grows more sturdily and is hardier, but the flowers are not so good a yellow.

R. austrinum. s. Azalea. s.s. Luteum.

(southern) A shrub up to 8 feet high, with E. yellow and orange flowers, the tube purplish or with 5 purplish stripes.

R. axium. s. Thomsonii. s.s. Selense

(worthy) A subspecies of R. selense, with C. larger flowers distinctly blotched and spotted.

R. Bachii.

s. Ovatum.

A shrub forming a twiggy bush 6 feet or perhaps more high. Flowers soft rosy-lilac. Intermediate character, etc., between R. ovatum and R. leptothrium.

R. Baileyi. (After Lt.-Col. F. M. Bailey, traveller in Tibet)

B. **

s. Lepidotum.

A small shrub, up to 3 feet in height, with dark reddish-purple open flowers.

R. Bainbridgeanum.

C.

s. Barbatum. s.s. Crinigerum.

A shrub 3-6 feet high with white or creamy-yellow flowers, sometimes flushed rose, blotched crimson and more or less spotted outside.

R. Balfourianum.

(After Sir Isaac B. Balfour, Regius Professor of Botany, Edinburgh, 1853-1922)

s. Taliense. s.s. Adenogynum.

A shrub 4-8 feet high, with pale rose flowers marked crimson; var. aganniphoides has a spongy indumentum.

R. barbatum.

(bearded)

s. and s.s. Barbatum.

This well-known Himalayan rhododendron forms a tree 30-60 feet in height, with bright crimson scarlet flowers in small trusses.

R. basilicum.

(royal) C.

s. Falconeri.

A small tree up to 30 feet, with large leaves, flowers pale yellow or tinted crimson, with a crimson blotch at base.

R. bathyphyllum. (leafy)

A.

s. Taliense. s.s. Roxieanum.

A low shrub of 3-5 feet with white flowers and copious crimson spots.

R. bauhiniiflorum.

(Bauhinia-like flowers) D.

s. and s.s. Triflorum.

A shrub very similar to R. triflorum.

R. Beesianum.

C.

s. Lacteum.

A shrub or small tree 20 feet in height, with fairly large dark green leaves, flowers white to rose with few crimson markings. A somewhat difficult plant in our gardens.

R. beimaense.

(from Beimashan)

s. Thomsonii. s.s. Selense.

A subspecies of R. erythrocalyx, but with white flushed rose flowers.

R. bivelatum.

(twice covered)

s. Triflorum. s.s. Augustinii.

A shrub of 6 feet, with small rose flowers.

R. blepharocalyx. (with a fringed calyx)

s. Lapponicum.

An erect shrublet with mauve flowers.

R. Bodinieri.

(After Emile Bodinier, French missionary in China)

s. Triflorum. s.s. Yunnanense.

A small shrub, with rose coloured flowers spotted with purple.

R. boninense. (from Bonin)

s. Azalea. s.s. Obtusum.

A shrub up to 6 feet high, with large white flowers.

R. Bonvalotii. (After Gabriel Bonvalot, travelled with Prince Henri d'Orleans)

s. Thomsonii. s.s. Souliei. A small shrub.

R. Boothii.

(After T. J. Booth, collected in Bhotan about 1850)

s. Boothii.

An epiphytic shrub, with bright

lemon yellow flowers.

R. brachyanthum. (short flowers)

s. Glaucum.

A small shrub, with pale yellow or greeny-yellow flowers. Of little garden value.

R. brachycarpum. (short fruited) A.

s. Ponticum. s.s. Caucasicum. A shrub of 8 to 10 feet in height, with creamy-white flowers flushed with pink, green spotted at back.

R. brachysiphon. (short tubed) s. and s.s. Maddenii.

A shrub of 8 feet, with scented pink flowers.

R. bracteatum. (furnished with bracts) B.

s. Triflorum. s.s. Oreotrephes. A shrub up to 6 feet with white flowers and red spots.

R. breviperulatum. s. Azalea. s.s. Obtusum. (with short buds) A shrub not yet introduced.

R. brevistylum. (with a short style) s. Heliolepis.

A shrub up to 10 feet high, with pale to deep rose flowers with crimson markings.

R. brunneifolium. (brown coloured foliage)

s. Neriiflorum. s.s. Sanguineum.

A subspecies of and very near to eudoxum.

R. bullatum. (puckered leaves)

s. Edgeworthii.

The Chinese form of R. Edgeworthii, with large white sweetscented flowers or tinged with pink. A very beautiful greenhouse rhododendron, but some of the forms sent back recently, especially F. 21,564 and Rock 59,202, seem hardy in the south of England and should be perfectly hardy on the western sea-board. It forms a straggling bush 8 feet in height. It differs from Edgeworthii in the corolla and style being scaly.

R. Bulu.

s. Lapponicum.

A small shrub with white flowers Not in cultivation.

R. Bureavii.

(After Edouard Bureau, who collected in China, 1894-98) s. Taliense. s.s. Adenogynum.

A shrub 6 feet high, with rose or reddish flowers with crimson markings and dark green foliage with woolly brown indumentum on the under side of the leaves and on the young shoots. An attractive foliage indw drive and a or applant.

R. Bureavioides. (resembling Bureavii)

s. Taliense. s.s. Adenogynum.

A shrub of 4-10 feet, with rose coloured flowers crimson spotted and a deep blotch at base. It has larger leaves and flowers than R. Bureavii.

R. burmanicum. (from Burma)

F.

s. Maddenii. s.s. Ciliicalyx.

A pretty shrub 6 feet or more in height, with greenish-yellow greenish-white flowers, sweet scented.

R. calciphila. (lime-loving)

s. Saluenense.

A prostrate shrublet, with rosy purple flowers. Apparently confined to limestone in the wild.

R. calendulaceum. (like marigold)

s. Azalea. s.s. Luteum.

A shrub 4-10 feet, rarely 15 feet high, with yellow or orange to scarlet flowers, sometimes partly salmon pink with orange blotch. Many garden hybrids have been obtained from this azalea but it is itself well worth growing from a decorative point of view. Var. croceum has yellow flowers, var. aurantium orange red to scarlet.

R. californicum. (from California)

s. and s.s. Ponticum.

A shrub up to 12 feet, with purplish-rose flowers and yellow spots. R. macrophyllum is a variety of this species with white and smaller flowers.

R. callimorphum. (lovely shaped)

s. Thomsonii. s.s. Campylocarpum.

A shrub 4-9 feet in height, with small round leaves and soft rose flowers with a crimson blotch at the base inside and deep rose in bud. A group of these free flowering little shrubs just coming into flower is most attractive.

R. calophyllum. (beautiful leaf) F.

s. and s.s. Maddenii.

A shrub of 5 feet or more in height, with sweet-scented white flowers. Not in cultivation those passing under its name being forms of R. Maddenii.

R. calophytum. (beautiful plant) B.

s. Fortunei. s.s. Calophytum.

A small tree, eventually 30 to 40 feet high. Large leaves and large trusses of either white or pink flowers with a deep blotch. Perfectly hardy. This rhododendron unfortunately flowers in April, which makes it unsuitable for growing in places where spring frosts are prevalent.

R. calostrotum.

s. Saluenense.

(with a beautiful covering) A small shrub up to 1 foot high, with showy bright magenta-purple flowers with an open flat corolla.

R. caloxanthum. s. Thomsonii. s.s. Campylocarpum. (beautiful yellow flower) A shrub of 3-5 feet with pale B. sulphur yellow flowers tipped with orange, scarlet when in bud.

R. calvescens. (becoming bald)
C.

s. Thomsonii. s.s. Selense.

A shrub of 3-6 feet, with rose

coloured flowers.

R. camelliaeflorum. (Camellia-like flowers)

s. Camelliaeflorum.

A shrub of 2-6 feet. Flowers white tinged with pink.

R. campanulatum. (bell-shaped)

R

**

s. Campanulatum.

A shrub or small tree up to 12-18 feet or more in height. Flowers white, rosy-white and various shades of rosy-purple, more or less purple spotted, and, in the best forms, almost blue. Handsome hardy shrub but requires the protection of a wood as it flowers early. Among the best varieties is the one sent out from Knap Hill.

R. Campbelliae.

C.

s. and s.s. Arboreum.

A subspecies of R. arboreum, with purplish-rose flowers.

R. campylocarpum. (bent fruits)

В.

s. Thomsonii. s.s. Campylocarpum.

A shrub of 4-8 feet in height. Flowers canary yellow, very floriferous and should be in every collection of rhododendrons as being certainly the best yellow for general planting. It varies from a small compact growing shrub with clear yellow flowers to a looser growing, taller form which has its buds tipped with orange and faint basal crimson blotching.

R. campylogynum. (bent ovary)

A.

s. Campylogynum.

A shrub up to 6 feet in height, with small flowers ranging from pale rosepurple to almost black-purple. R. camtschaticum. (from Kamtschatka) A. s. Camtschaticum.

A deciduous dwarf rhododendron from north-east Asia with reddish-purple flowers. The plant itself never grows more than 6 inches high and, coming from the extreme north where it is frozen all the winter, takes none too kindly to English gardens. A successful grower in a cold garden writes that "after coddling this species in various ways, always attended with failure, I now have it growing in a rockery in full sun and in a dry position, where it is well established, spreading itself among the stones and flowering freely."

R. canadense. (from Canada) s. Azalea. s.s. Canadense.

A small deciduous shrub 1-3 feet high, with rose-purple rarely white flowers, commonly known as Rhodora.

R. canescens. (hoary)
A.

s. Azalea. s.s. Luteum.

A shrub 12-15 feet in height, with pink to nearly white flowers with pink tube.

R. cantabile. (worthy of song)
A.

s. Lapponicum.

A small shrub up to 3 feet, with dark violet or deep bright blue-purple flowers. Quite one of the best alpines and should be in every collection. Very near R. russatum.

R. capitatum. (flowers in a head)
A.

s. Lapponicum.

A small shrub up to 3 feet high, with mauve flowers.

R. carneum.
(flesh coloured)
F.

**

R. carolinianum. (from Carolina) A.

R. catacosmum. (adorned)
*** B.

R. catawbiense. (from Catawba, North Carolina) 4.

R. caucasicum. (from the Caucasus)
A.

R. Cavalerei.
(After J. Cavalere, a French collector in China)

R. cephalanthoides. (like R. cephalanthum)
A.

s. Maddenii. s.s. Ciliicalyx.

A shrub of 3 feet or more, with fragrant flesh coloured or whitish-pink flowers. In the greenhouse it can be trained to form a shapely plant 6-8 feet high.

s. Carolinianum.

Flowers rosy-purple or rarely whitish. Forms a little bush 3-4 feet in height and is quite pleasing with its numerous rose-purple blooms.

s. Neriiflorum. s.s. Haematodes.
A shrub of 6-9 feet in height, with crimson-rose flowers.

s. and s.s. Ponticum.

A shrub of 10 feet or more in height. This is the parent of many of the Waterer hybrids. It is usually of a magenta colour and its only merit is its extreme hardiness—it will stand 60 degrees of frost. Some forms with rather bluer flowers may be permitted in a collection.

s. Ponticum. s.s. Caucasicum.

A shrub of 3-4 feet, with yellowish flowers or tinted rose, spotted within. *Cunningham's Sulphur* is probably merely a form of this.

s. Stamineum.

A shrub 6-9 feet high, with white to rose flowers.

s. Cephalanthum.

A dwarf shrub up to 4 feet in height, with white flowers and a yellow tube; grows on limestone cliffs.

R. cephalanthum. s. Cephalanthum. (head of composite flowers) A small shrub with white flowers.

R. ceraceum. (wax like) D.

s. and s.s. Irroratum.

A subspecies of R. lukiangense, with magenta-rose flowers and a small blotch, with or without a few spots.

R. cerasinum. (cherry like)

s. and s.s. Thomsonii.

A shrub 10-12 feet high, with creamy-white flowers with a broad cherry red band round the summit or cherry red or brilliant scarlet.

R. cerinum. (wax coloured) s. Boothii.

A small shrub 3-4 feet in height, with small butter yellow flowers.

R. cerochitum. (covered with wax) s. and s.s. Irroratum.

A shrub or small tree of 20 feet, with rose coloured flowers with or without a few deeper markings.

R. chaetomallum. (with fleecy hair)

s. Neriiflorum. s.s. Haematodes.

A shrub 4-5 feet high, with deep crimson flowers. A somewhat variable species, the following varieties are recognised—var. glaucescens, a shrub of 5 feet with flowers a deep rich crimson; var. hemigynum, a shrub of 5 feet with rich bright crimson flowers; var. xanthanthum, a shrub of 2-4 feet with larger creamy-yellow flowers flushed more or less rose pink especially on the margins. This variety should also be hardier than the type as it comes from 14,000 feet elevation.

R. chalarocladum. (with loose shoots)
C.

R. chamaetortum. (creeping)

* A.

R. chamaezelum. (growing on the ground)
A.

R. chameunum. (lying on the ground)
A.

R. Championae. F.

R. Chapmanii.

R. charianthum.
(beautiful flowers)
B.

R. charidotes. (giving joy)
C.

R. charitopes.
(graceful of aspect)
B.

R. charitostreptum.
(gracefully bent)
B.

s. Thomsonii. s.s. Selense.

A subspecies of R. selense, with oblong leaves.

s. Cephalanthum.

A small shrub 6-12 inches in height, with rose flowers.

s. Lapponicum.

A matted shrub 6-8 inches high, with pale yellow flowers.

s. Saluenense.

A shrub with deep purple rose flowers and crimson markings.

s. Stamineum.
A shrub with pink flowers.

s. Carolinianum.

A pretty shrub up to 6 feet in height, with rose coloured flowers.

s. Triflorum. s.s. Yunnanense.

A shrub with rose coloured flowers densely spotted with red on the upper side of the corolla within.

s. Saluenense.

A dwarf shrublet a few inches high with magenta-crimson flowers.

s. Glaucum.

A small shrub I foot high, with flowers of a clear apple blossom pink speckled with crimson.

s. Glaucum.

A small shrub with pretty clear green leaves and pale lemon yellow flowers with red stamens.

R. charopoeum. (causing joy)

s. Campylogynum.

A low bush of 6-8 inches with rosy-purple flowers.

R. chartophyllum.

(paper-like leaves) B.

s. Triflorum. s.s. Yunnanense.

A shrub very near R. yunnanense, q.v., with the leaves usually deciduous and lacking the bristles on the upper surface. When the leaves are entirely deciduous it is called chartophyllum praecox.

R. chasmanthoides. (resembling chasmanthum)

> C. ***

s. Triflorum. s.s. Augustinii.

A shrub up to 8 feet in height with rose-lavender flowers, possibly only a form of R. chasmanthum.

R. chasmanthum. (with gaping flowers)

s. Triflorum. s.s. Augustinii.

A shrub of 8 feet or more in height with somewhat varying colour of flowers, ranging from pale lavender to deep lavender mauve. It flowers about a week after R. Augustinii with similar size flowers but rather more of a truss than the latter and is certainly the next best of the Triflorum series. In time, no doubt, the best forms will be available but all that I have seen are attractive.

R. chawchiense.

(from the Chawchi Pass)

s. and s.s. Irroratum.

A subspecies of R. eritimum with smaller blue-magenta flowers.

R. chionanthum.

(snowy flowers)

B.

s. Neriiflorum. s.s. Haematodes. A shrub of 3 feet with white

flowers.

R. chloranthum.

(green yellow) B.

s. Trichocladum.

A deciduous shrub of 2-4 feet in height with yellow flowers tinged with green at the base.

R. chrysanthum. (golden flowered)
B.

R. chrysanthum. s. Ponticum. s.s. Caucasicum.

A dwarf shrub up to I foot in height with pale yellow flowers. Difficult to grow. var. niko-montanum is an erect growing form from Japan.

R. chryseum. (golden yellow)
A.

s. Lapponicum.

A small alpine shrub 1-2½ feet in height with bright yellow flowers. One of the best of the yellow Lapponicums and is very pretty planted amongst the pale lavender forms of the series.

R. chrysolepis.
(with golden scales)
E.

s. Boothii.

A small epiphytic bush with bright canary yellow flowers.

R. ciliatum. (fringed)

s. Maddenii. s.s. Ciliicalyx.

A small spreading shrub 6 feet in height with flowers white to tinged with rose in April. R. praecox, its hybrid with R. dauricum, is well known.

R. cilicalyx.
(fringed calyx)
F.

s. Maddenii. s.s. Ciliicalyx.

A robust shrub 10 feet in height with sweet-scented large white or rose flowers.

R. cilipes.
(fringed at the base)
E.

s. Maddenii. s.s. Ciliicalyx.

se) A shrub with solitary fragrant white flowers with a green or yellowish blotch.

R. cinnabarinum.

(cinnabar red)

B.

s. Cinnabarinum.

s. and s.s. Arboreum.

A hardy shrub up to 6 feet high, with tubular flowers of bright cinnabar red. Its variety Roylei has flowers of an intense rosy red with a more open corolla, and the variety blandfordiaeflorum has yellow flowers tipped with red. It is extremely free flowering as it gets older and should be in every garden, planted so that the setting sun can be seen through the flowers.

A sub-species of R. arboreum, dis-

tinguished by having a rusty brown indumentum under the leaves with white or pale rose flowers with purple or yellowish spots. Sir Charles Lemon appears to be merely a variety of arboreum, very near this rhododen-

s. Neriiflorum. s.s. Sanguineum.

A small shrub 4 feet in height with bright lemon yellow flowers and the under surface of the leaves covered with a dense fawn indumentum. R. chlanidotum is a form of this species with longer leaves.

R. cinnamomeum.

(cinnamon coloured)

R. citriniflorum. (citron-like flowers)

s. and s.s. Taliense.

dron.

A shrub of 4-10 feet with flowers creamy white flushed rose to bright rose with deeper crimson markings. This rhododendron was named by Forrest after his wife and should therefore be attractive. It is some-

what fastidious as to situation.

R. Clementinae.

(After Clementine, wife of George Forrest)

R. clivicola. (living on hillsides)

B.

s. Cephalanthum.

A shrub of 3-5 feet with white flowers and yellow tube.

R. cloiophorum. (wearing a collar)
C.

s. Neriiflorum. s.s. Sanguineum. A shrub of 4 feet with rose

coloured flowers with a darker margin.

R. codonanthum.
(with a bell-shaped flower)

s. Taliense. s.s. Adenogynum.

A small shrub 2-3 feet high, with bright yellow flowers with crimson markings. Not in cultivation.

R. coelicum. (heavenly)

s. Neriiflorum. s.s. Haematodes.

A thin bush or small stout tree with bright scarlet flowers.

R. coeloneurum. (with impressed nerves)

2

A small tree about 12 feet high, probably allied to R. Wasonii.

R. Collettianum.
(After General Sir Henry Collet)
C.

s. Anthopogon.

A shrub several feet high with white flowers tinged with rose.

R. colletum. (glued together)
B.

s. Lacteum.

A shrub 10-15 feet, with whitish flowers flushed rose or pale rose with faint crimson markings.

R. comisteum.
(to be taken care of)
A.
**

s. Taliense. s.s. Roxieanum.

A shrub 2-3 feet in height, flowers rose coloured with a few crimson spots.

R. commodum. (favourable)
D.

s. Boothii.

A shrub of 2-3 feet with small yellow flowers.

R. complexum. (interwoven)
A.

s. Lapponicum.

A matted shrublet, 1-2 feet high, with deep rosy purple flowers.

R. concinnoides. (like R. concinnum) s. Triflorum. s.s. Polylepis.

A small shrub with pinkish-purple flowers with darker spotting fading to white at the base.

R. concinnum. (neat) B.

s. Triflorum. s.s. Polylepis.

A small shrub with spotted purplish flowers.

R. coriaceum. (leathery)

s. Falconeri.

A shrub or tree 10-25 feet in height with white or white flushed rose flowers with crimson blotch, with or without crimson spots at back within.

R. Coryanum. (After Reginald R. Cory)

s. Arboreum. s.s. Argyrophyllum.

A shrub 10-20 feet in height, with creamy-white flowers spotted with crimson.

R. coryphaeum. (leading)

s. Grande.

A large shrub or tree 15-20 feet in height with large leaves and creamy white flowers with a purple blotch.

R. cosmetum. (neat)

s. Saluenense.

A shrub 1-2 feet high with rosy purple flowers.

R. crassum. (fleshy)

s. and s.s. Maddenii.

A shrub or tree up to 20 feet in height, with white flowers, sweetscented. The only Maddenii that is fairly hardy and a most desirable species, flowering as it does in June when other rhododendron species are scarce.

R. crebreflorum. (densely flowered)

* A.

s. Cephalanthum.

A prostrate shrublet with pale pink flowers.

R. cremastum. (suspended)

s. Campylogynum.

A small shrub with rose-purple flowers.

R. cremnophilum. (cliff loving)
A.

s. Cephalanthum.

A small shrub a few inches high with white flowers tinged yellow

R. crinigerum. (bearing hairs)
B.

s. Barbatum. s.s. Crinigerum.

A shrub of 8-12 feet with white or white flushed rose flowers with a deep blotch. Some plants that have flowered in this country have been heavily spotted on a creamy ground. As it flowers at an early age it is an attractive garden species. Var. euadenium occupies a medium position between R. crinigerum and R. glischrum.

R. croceum. (yellow)

s. Thomsonii. s.s. Souliei.

A shrub or small tree 15-20 feet high, with saucer-shaped bright yellow flowers sometimes with a crimson blotch.

R. cruentum. (colour of gore)

s. Taliense. s.s. Adenogynum.

A small tree with white or white flushed rose flowers.

R. Cubittii.

s. Maddenii. s.s. Ciliicalyx.

R. cucullatum. (hooded)

s. Taliense. s.s. Roxieanum.
A shrub 3-8 feet with white flowers and crimson spots.

R. Cuffeanum.
(After Lady Wheeler Cuffe)
F.

s. Maddenii. s.s. Ciliicalyx.
A shrub with white flowers and a vellow blotch.

R. cuneatum. (wedge-shaped) A. s. Lapponicum.

A small shrub up to 4 feet with deep rose flowers in the wild on limestone cliffs.

R. cyanocarpum. (with blue fruits)
C.

s. and s.s. Thomsonii.

A shrub or small tree 5-20 feet high with round blue-green leaves resembling R. Thomsonii but with flowers white or creamy-white flushed rose or a rich soft rose. R. eriphyllum is a botanical variety of the species.

R. cyclium. (round)
** B.

s. Thomsonii. s.s. Campylocarpum. A shrub of 4-6 feet with deep rose flowers and a darker blotch.

R. cymbomorphum. (cup-shaped)

s. Thomsonii. s.s. Selense.

A shrub of 6-8 feet in height with yellow flowers without markings.

R. Dalhousiae.
(After Lady Dalhousie, wife of the Governor-General of India)

s. Maddenii. s.s. Megacalyx.

A thin shrub of 6-10 feet in height

with large tubular flowers white flushed pink. Fragrant.

R. daphniflorum. (flowers like Daphne) A. s. Cephalanthum.

A small low shrublet with rose coloured flowers.

R. dasycladum. (hairy boughs)
C.

s. Thomsonii. s.s. Selense.
A shrub 6-10 feet high with rose?

R. dasypetalum. (hairy petals)
A.

R. dauricum. (from Dauria) B.

R. Davidii.

(After L'Abbé Armand David, an early collector in W. China, 1826-1900)

R. Davidsonianum.
(After Dr. W. H. Davidson, Friends Mission in China)

B.

**

R. decipiens. (deceptive)
C.

R. decorum. (ornamental)
C.

**

s. Lapponicum.

A small shrub up to $2\frac{1}{2}$ feet high with purple-rose flowers. One of the less interesting of the series.

s. Dauricum.

A shrub eventually 8 feet in height. There are two forms of this, one semi-deciduous and the other evergreen, called *atrovirens*. They both have bright rose-purple flowers in February and make an attractive sight in frost free gardens. They are perfectly hardy and form the other parent of *R. praecox*.

s. Fortunei. s.s. Davidii.

A tall shrub 9-15 feet in height with rosy red or lilac flowers spotted purple within, but it is doubtful if this species is in cultivation.

s. Triflorum. s.s. Yunnanense.

A shrub with pink flowers with red spots, very attractive in its better forms.

s. Falconeri.

A small tree with large leaves and purple-rose flowers, possibly a hybrid between R. Falconeri and R. Hodgsonii.

s. and s.s. Fortunei.

A shrub of 12 to 20 feet in height with white slightly sweet-scented flowers, sometimes shell pink. This species, which has been sent home numerous times, is worth a place in the garden. The form sent home by Wilson seems to be later flowering and hardier than those sent back by Forrest, while Farrer's R. decorum, which has larger flowers than the type, is tender and unfit for any garden except in the west.

R. Degronianum. (After Mons. Degron, Director of the French posts in Yokohama in 1869)

s. Ponticum. s.s. Caucasicum.

A compact rounded bush 3-4 feet high with clear soft pink flowers with deep pink lines along the middle of the petals. This plant has been grown in our gardens under the name of Metternichii, from which it differs in its five partite corolla, hence the varietal name of "pentamerum." The narrow-leaved form, angustifolium has been given the specific name of R. Makinoi, q.v.

R. Delavayi.

(After L Abbé Jean M. Delavay, an early collector of rhododendrons in W. China, 1838-1895)

E.

s. and s.s. Arboreum.

The Chinese equivalent of the Himalayan R. arboreum, this makes a small tree of 20-40 feet in its native home, but in England so far is only known as a shrub. Its blood red flowers are very fine, but it is tender and only suitable for the south and west. Forms with white and pink flowers have been introduced and these should be avoided.

R. deleiense.

(from the Delei Valley)

s. Boothii.

A shrub with flowers of a deep magenta rose colour darker than R. tethropeplum.

R. dendricola. (dweller on trees)

F.

s. Maddenii. s.s. Ciliicalyx.

A small shrub with white flowers tinged with pink and an orange mark.

R. dendritrichum.

(hairy tree)

s. Fulvum.

A shrub of some 15 feet in height with white flowers faintly flushed rose with crimson spots crimson blotch.

R. dendrocharis.

(graceful tree)

s. Moupinense.

An epiphytic shrub with bright rosy red flowers.

R. denudatum. (naked)

s. Arboreum. s.s. Argyrophyllum.
A shrub of 12 feet with rose flowers and a crimson blotch.

R. desquamatum.
(bereft of scales)
D.

s. Heliolepis.

A shrub or small tree up to 25 feet in height with mauve coloured flowers spotted, large for the series.

R. detersile. (clean)

s. Taliense. s.s. Adenogynum.
A shrub about 3 feet high with reddish flowers.

R. detonsum.
(shorn)

s. Taliense. s.s. Adenogynum.
A shrub 9-12 feet high with rosepink flowers and crimson spots.

R. xenosporum is probably a form of R. detonsum.

R. diacritum. (separated)
A.

s. Lapponicum.

A matted shrublet up to 2 feet high with deep rose-purple flowers with a white throat.

R. diaprepes.
(distinguished)
E.

s. and s.s. Fortunei.

The finest of the Fortunei series, this plant is unfortunately only hardy in the extreme west. It suffers very much from bark splitting. A shrub of 10-25 feet with very large slightly scented white flowers or very faintly flushed rose.

R. dichroanthum. (two coloured flowers)

s. Neriiflorum. s.s. Sanguineum. A low shrub eventually 6 feet in

A low shrub eventually 6 feet in height with flowers deep orange, dull orange or salmon pink. Some of the best forms have recently been propagated by cuttings by various nursery gardeners as it strikes readily, and these should be sought for.

R. dictyotum.
(not veined)
C.

s. Lacteum.

A shrub of 9-12 feet with whitish flowers faintly flushed rose on margins and crimson spots outside.

R. didymum. (twofold)
B.

s. Neriiflorum. s.s. Sanguineum.

A small shrub of 2-3 feet or more in height with deep black-crimson flowers in June or later. This hardy little rhododendron seems to grow well in most parts of the British Isles. In the wild it is found on ledges of limestone cliffs.

R. dimidiatum.

A natural hybrid between R. callimorphum and R. neriiflorum.

R. dimitrum. (with double cap)
D.

s. and s.s. Irroratum.

A shrub of 6-7 feet with deep rose flowers, crimson spotted, and a large calyx.

R. diphrocalyx.
(calyx like a chariot board)
C.

s. Barbatum. s.s. Glischrum.

A shrub of 5-15 feet with light rosy-crimson flowers and a calyx so large as to give almost a bonbon impression.

R. discolor. (different colours)
B.

s. and s.s. Fortunei.

A tall shrub of 20 feet in height or more, this is probably the most desirable of the Fortunei series for general cultivation in this country. Flowers either white or pink, the first week in July, and although shy to flower in the early stage, a full size bush in full bloom is very attractive. Its late growth tells against it in Scotland and it is not satisfactory at Edinburgh or in very cold places in the British Isles, where it is apt to split its bark.

R. docimum. (estimable)

estimati R s. Thomsonii. s.s. Selense.

A subspecies of *R. erythrocalyx*, but with smaller flowers, white flushed rose with a crimson blotch.

R. dolerum. (deceitful)

deceitful) C. s. Thomsonii. s.s. Selense.

A subspecies of R. selense with larger flowers.

R. doshongense. (from Doshong Mountain)

m Doshong Mountain) B.

s. Taliense. s.s. Adenogynum.
A tangled shrub 2-3 feet high with

pink flowers and many dark purple spots outside.

R. drumonium.

(from woods)

s. Lapponicum.

A small tufted shrub about I foot high with mauve flowers.

R. dryophyllum. (leaves like an oak)

В.

s. Lacteum.

A shrub up to 9 feet in height with white flowers or flushed rose, marked crimson.

R. dumicola. (dweller in thickets)

A.

s. Taliense. s.s. Adenogynum.

A shrub 3-4 feet high with white flushed rose flowers with a faint blotch of crimson.

R. dumosulum.

(bushy)

s. Lacteum.

A small shrub of 2-3 feet in height with white flowers faintly flushed rose and crimson spots outside.

R. duseimatum. (meanly clad)

C.

s. Thomsonii. s.s. Selense.

A subspecies of *R. selense* with rose coloured flowers and a crimson blotch and longer leaves.

R. eclecteum. (to be chosen out)
C.

R. Edgarianum.
(After Rev. J. H. Edgar,
Tibetan Missions)

A.

R. Edgeworthii.
(After M. P. Edgeworth,
Bengal Civil Service,
1812-1881)

R. elaeagnoides. (resembling an olive) A.

R. elegantulum. (small and elegant)
C.

R. Elliottii.

R. emaculatum. (without spots)
B.

R. emarginatum. (notched at the apex)
E.

s. and s.s. Thomsonii.

A shrub about 7 feet high with flowers ranging from white to deep rose, sometimes rose-magenta or rarely yellowish unspotted or more or less spotted. R. brachyandrum is a variety of this species with dark much spotted flowers, whilst R. bellatulum is a form with bright rose flowers. Ward has recently sent back varieties with whitish or rose pink flowers and minor botanical differences.

s. Lapponicum.

A shrub up to 3 feet high with rosy-purple flowers.

s. Edgeworthii.

A thin straggling bush 8-10 feet in height or more with large fragrant white flowers or tinged with pink.

s. Lepidotum.

A dwarf shrublet up to 9 inches high with solitary bright yellow or dull reddish-purple flowers.

s. Taliense. s.s. Adenogynum,
A compact bush or shrub of 3-5
feet with pale purplish-pink flowers
and darker spots.

s. Irroratum. s.s. Parishii.

A small straggling tree with deep rosy-purple flowers with darker spots.

s. Lacteum.

A shrub of 6-7 feet with deep magenta-rose flowers.

s. Vaccinioides.

A small bush up to 2 feet with yellow flowers.

R. epapillatum. (without a nipple)

to barroguan dale

R. epipastum. (sprawling)
C.

R. erastum. (lovely)

R. eriandrum.
(with woolly stamens)
C.

R. erileucum. (very white)
C.

R. eriogynum.
(with a woolly oviary)
D.

s. and s.s. Irroratum.

A small tree of 17 feet with pale rose flowers with deeper tinted spots and a faint blotch.

s. Neriiflorum. s.s. Sanguineum.
Very near another subspecies of
R. eudoxum, R. mesopolium, but with
smaller dark rose flowers.

s. Neriiflorum. s.s. Forrestii.
A creeping undershrub with clear begonia pink flowers.

s. Triflorum. s.s. Yunnanense.
A shrub of 3-5 feet high with deep rose lavender flowers and olive markings.

s. Triflorum. s.s. Yunnanense.

A shrub of 9 feet in height with white flowers, very near R. zaleucum.

s. Irroratum. s.s. Parishii.

This rhododendron and R. facetum are hardly distinguishable from one They have magnificent another. clear bright red flowers in June but unfortunately the earlier introductions are only hardy in the south and west; later introductions may be more amenable to cultivation, but while they may be grown in favoured localities in Sussex they should not be attempted in colder districts. Their growth is naturally late and they do not very much like being transplanted; often after this they make their new growth so late as not to get it ripened before the winter. A shrub 10 feet or more in height.

R. eritimum. (highly prized) E.

s. and s.s. Irroratum.

A shrub of 18 feet with dark crimson or lighter rose magenta flowers blotched at base but not conspicuously spotted.

R. erubescens. C.

s. Fortunei. s.s. Oreodoxa.

(blush red) A shrub related to R. Fargesii, flowers white inside, rose-carmine outside. Flowering in April it is liable to have its blossoms injured by frost. we the muoridans

R. erythrocalyx. (with a red calyx) B.

s. Thomsonii. s.s. Selense.

A shrub of 6-8 feet with creamy white flowers with a pale crimson blotch and some small crimson spots.

R. esetulosum. (hairless)

s. Thomsonii. s.s. Selense.

A shrub of 4-6 feet with creamy white flushed rose flowers copiously spotted crimson.

R. Esquirolii. s. Stamineum. (After J. Esquirol, French Collector in Burma)

A shrub with rose violet flowers. F.

R. euanthum. (beautiful flowers) * C. ... s. and s.s. Fortunei.

A geographical form of R. vernicosum.

R. eucallum. (beautiful)

s. Thomsonii. s.s. Selense.

A subspecies of R. erythrocalyx but with smaller flowers, white without markings.

R. euchaites.
(with beautiful hairs)

s. and s.s. Neriiflorum.

A subspecies of R. neriiflorum with the same glaucous under side to the leaves and bright crimson scarlet flowers. This may be described as the woodland form of neriiflorum and has larger flowers than the type. It may reach 15-20 feet in height and is the finest of the section.

R. euchroum.
(with a good colour)
C.

s. and s.s. Neriiflorum.

Not in cultivation. A shrub of $1\frac{1}{2}$ -2 feet with bright brick red flowers.

R. eudoxum. (of good report)
C.

s. Neriiflorum. s.s. Sanguineum.
A shrub of 3-6 feet with deep clear crimson rose flowers.

R. euonymifolium. (euonymous-like leaves)

s. Vaccinioides. A small shrub.

R. eurysiphon. (broad tube)
B.

s. Thomsonii. s.s. Martinianum.
A shrub of 3-5 feet with creamy white or very pale rose flowers, more or less heavily flushed deep magenta copiously spotted crimson.

R. exasperatum.

s. Barbatum. s.s. Glischrum.
A shrub or small tree of 10-15 feet high with rusty brick-red flowers.

R. excellens. (superb)
F.

s. and s.s. Maddenii.

A shrub of 10 feet with white flowers.

R. eximium.

(excellent)

**

R. exquisitum.

R. Faberi.

B.

R. Faberioides. (After Rev. Ernst Faber, collected in China during (like Faberi)

R. facetum. (elegant)

R. Falconeri.

(After Hugh Falconer, Supt. Saharunpur Gardens, India, in 1832)

s. Falconeri.

A tree of 30 feet with large leaves resembling R. Falconeri, but its flowers are slightly tinted with pink. This rhododendron grows very late and its young foliage covered with bright orange indumentum is very attractive even surpassing the flowers in beauty. Needs a sheltered position and, if required, watering during the time it is making its new growth.

s. and s.s. Oreotrephes.

A shrub of 6-8 feet or more in height, with pale lavender flowers.

s. Taliense. s.s. Adenogynum.

A shrub very near R. Prattii and probably the plants in cultivation under the name of R. Faberi belong to that species.

> s. Taliense. s.s. Adenogynum.

Perhaps only a subspecies H. Jacticiaruca. R. Faberi.

Irroratum. s.s. Parishii. See R. eriogynum.

A tree of 20 feet with scarlet flowers and deeper coloured spots.

s. Falconeri.

A tree of 40-50 feet with large leaves and large trusses of creamy white to pale yellow flowers with a This well-known purple blotch. Himalayan rhododendron is extremely handsome in the south and west. Elsewhere its leaves are apt to grow smaller but it succeeds fairly well in warm and sheltered gardens over the greater part of the British Isles.

R. Fargesii.

(After Père Paul Farges, French Foreign Missions in Szechuen, China)

B

sk sk

s. Fortunei. s.s. Oreodoxa.

One of the most attractive of the series. This shrub is handsome in flower, when it is covered with its rather bright slightly blue pink flowers. Its floriferousness is such that unless the dead flowers are picked off, the plant is apt to get a severe check, if not die. Requires a sheltered position but is fairly hardy. A shrub eventually 20 feet high.

R. farinosum.

(mealy)

s. Arboreum. s.s. Argyrophyllum. A shrub 4-6 feet in height with white flowers.

R. Farrerae. (After Mrs. Farrer, wife of Capt. Farrer, East India Co., in 1829)

F.

s. Azalea. s.s. Schlippenbachii.

A low shrub with pale to deep rose coloured flowers with red purple spots.

R. fastigiatum. (erect)

*** A.

s. Lapponicum.

An erect shrublet with light purple flowers.

R. Fauriei.

(After Père Louis F. Faurie, French Foreign Missions, China)

B.

s. Ponticum. s.s. Caucasicum.

A shrub 5-10 feet high, with white or yellowish flowers with a pinkish flush and green spots.

R. Feddei.
(After F. Fedde, a German botanist)

s. Stamineum.

R. ferrugineum. (rusty coloured)

4.

s. Ferrugineum.

The Alpine Rose of Switzerland, with small rosy crimson flowers. Is easily grown in a rock garden. A shrub of 3-5 feet.

R. fictolacteum.
(false lacteum)

de.

R. flavantherum. (with yellow stamens)
C.

R. flavidum. (somewhat yellow) ** A.

R. flavorufum.
(yellow to brown)
A.

R. floccigerum.
(woolly)
C.

s. Falconeri.

A shapely tree of 15-45 feet with leathery green leaves and white, creamy white or tinted rose flowers with a crimson blotch. The first introductions bore rather small flowers but lately forms with fine large flowers have been sent home and will, when mature, form a magnificent sight; when small it is a shy bloomer.

s. and s.s. Triflorum.

A shrub of 6-10 feet with bright clear yellow flowers and deep orange anthers.

s. Lapponicum.

A small shrub with pale yellow flowers.

s. and s.s. Taliense.

A shrub of 2-6 feet with white or soft rose coloured flowers with a few crimson spots.

s. and s.s. Neriiflorum.

A shrub of 3-5 feet with curious floccate indumentum on the lower surface of its leaves. This shrub has been sent home of recent years with many coloured forms, some of which are said to be desirable. The type has flowers of a deep or lighter crimson, but it varies to a rose or to a yellow margined rose. Some varieties are actually ugly and care in selection is desirable. var. appropinquans lacks the characteristic indumentum

R. floribundum. (free flowering)

s. Arboreum. s.s. Argyrophyllum. A shrub of 15 feet in height with numerous flowers of a magentapurple or lavender-purple. better varieties are very pleasing in the woodland.

R. fokienense. (from Fokien)

s. Arboreum. s.s. Argyrophyllum. A shrub allied to R. longipes.

R. formosanum. (from Formosa)

s. Arboreum. s.s. Argyrophyllum. A shrub 6-18 feet in height with white or rose coloured flowers and purple brown spots.

R. formosum. (beautiful)

F.

R. Forrestii. (After George Forrest, 1873-1932) A.

s. Maddenii. s.s. Ciliicalyx.

shrub with fragrant white flowers tinged yellow and rose with five red stripes outside.

s. Neriiflorum. s.s. Forrestii.

A creeping shrub with dark crimson flowers, varying from R. repens in this and in the under surface of the leaf. which is purple.

R. Fortunei.

(After Robt. Fortune, a famous early collector in China; introduced tea plant to India, 1812-1880)

**

s. and s.s. Fortunei.

One of the hardiest of the Chinese rhododendrons, this has been used in late years in producing many of our garden hybrids. Its fragrant pale pinky-lilac flowers are quite attractive and a plant of this in the woodland is worth growing in any rhododendron collection. A small tree of 15-20 feet or more in height.

R. fragariflorum. (strawberry flowered)

s. Saluenense.

A shrublet forming carpets not over 6 inches high with slightly fragrant crushed-strawberry coloured flowers.

R. fulgens.

(shining)
B.

**

R. fulvastrum.

(tawny)

R. fulvoides.

(resembling fulvum)

C.

R. fulvum.

(tawny)

B.

**

R. fumidum. (smoke coloured)

C.

R. galactinum.

A.

s. Campanulatum.

A shrub of 4-8 feet with small trusses of bright scarlet flowers in late February and early March. When in flower it makes a very attractive sight in the late winter sunshine, but takes some time to reach flowering size.

s. Neriiflorum. s.s. Sanguineum.

A small shrub of 2 feet in height with pale yellow flowers.

s. Fulvum.

An attractive looking shrub 8-20 feet high with white or white flushed rose flowers with a crimson blotch.

s. Fulvum.

A shrub or small tree of 20 feet in height with dark green leaves and a brilliant orange indumentum underneath, giving the tree a handsome appearance. The flowers, which are white flushed rose to deep rose with a crimson blotch, are, however, on the small side, though very free flowering when it has reached a certain size.

s. Heliolepis.

A shrub of 6 feet with violet coloured flowers.

s. Falconeri.

A very hardy tree 15-22 feet high with grey-green foliage and pale rose flowers with crimson blotch which breaks into lines and spots. This is one of the lesser attractive of Chinese rhododendrons but owing to its hardiness is well worth growing in cold gardens.

R. Genestierianum.

(After Père Genestier of the French R.C. Tibetan Mission, friend and helper of G. Forrest)

s. Glaucum.

An attractive foliage plant with small bright green leaves, white This shrub, which underneath. grows 12 feet in height, carries very small plum purple flowers almost like R. campylogynum.

R. giganteum. (gigantic)

E.

s. Grande.

A large tree 80 feet high with deep rose crimson flowers and a slight blotch of deeper crimson. The giant of the race.

(gland bearing)

R. glanduliferum. s. and s.s. Fortunei.

A shrub with white flowers.

R. glandulosum. (glandular)

s. Camtschaticum.

A dwarf shrub with rose-purple flowers.

R. glaphyrum. (polished)

s. Neriiflorum. s.s. Sanguineum.

A subspecies of R. eudoxum with many colour variations. The type is rose, but it varies to white and vellow.

R. glaucopeplum. (shining covering)

s. and s.s. Taliense.

A shrub of 6-8 feet with bright rose coloured flowers with conspicuous crimson markings.

R. glaucum. (bluish-grey)

**

s. Glaucum.

A small shrub of 4 feet, which has long been known in British gardens, very aromatic foliage and pretty flowers of pale old rose colour.

R. glischroides. (resembling glischrum) D. s. Barbatum. s.s. Glischrum.

A tree or shrub of 6-15 feet with white or creamy-white flowers more or less flushed rose with a crimson blotch. In var. arachnoideum the whole undersurface of the leaf is covered with a cobweb of white hairs.

R. glischrum. (sticky)
C.

s. Barbatum. s.s. Glischrum.

A large shrub of 20-25 feet, which has hairy shoots like *R. barbatum* but paler yellowy-green foliage. Its flowers are usually of a dull magentapink with a crimson blotch, sometimes, however, paler, and a form with white flowers is said to exist. Care in selection is desirable as some forms are not very attractive.

R. globigerum. (bearing a globe) B. s. Taliense. s.s. Roxieanum.

A shrub of 6 feet with white flowers and crimson markings.

R. grande.

2.

s. Grande.

A tree of 30 feet with large leaves and a fine truss of creamy-white flowers with a purple blotch. This and R. argenteum are now merged into the same species, forms having been found with the under surface of the leaves ranging from the tawny indumentum of R. grande to the silvery sheen of R. argenteum.

R. Griersonianum.

(After R. C. Grierson, of the Chinese Maritime Customs at Tengyueh, friend and helper of Geo. Forrest)

D.

R. Griffithianum.

(After Wm. Griffith, Supt. of Calcutta Botanic Garden in 1842, d. 1845)

E.

R. gymnanthum. (naked flowers)
C.

R. gymnocarpum. (with naked fruit)
A.

s. Auriculatum.

One of the most striking of the newer Chinese rhododendrons. A shrub of 7 feet or more in height with bright geranium scarlet flowers. quite unlike any other rhododendron. Flowering in June this is an eminently desirable rhododendron in all sheltered gardens especially in the south and west. Hardy in most of the Sussex gardens it was killed to ground level at White's Rhododendron Nursery during the winter of 1926/1927 in a damp position, whilst a year later in a dryer situation it came through very well. It is worth experimenting with in any sheltered position in a warm garden in all but the coldest districts.

s. Fortunei. s.s. Griffithianum.

A large shrub or small tree of 14-20 feet with large slightly fragrant white flowers with green spots, or sometimes touched or even flushed with pink. This and R. Aucklandii are synonymous but several forms of this magnificent rhododendron exist. It is the largest flowered of all the Himalayans and has been the parent of many of our garden hybrids. In itself, unfortunately, it is only hardy in the extreme south and west.

s. and s.s. Irroratum.

A subspecies of *R. lukiangense* with rose coloured flowers with crimson markings.

s. Taliense. s.s. Roxieanum.

A shrub of 2-3 feet with deep claret-crimson flowers and deeper markings. R. gymnogynum. (naked pistils) E.

s. and s.s. Irroratum.

A subspecies of R. eritimum, with crimson flowers and smaller leaves.

R. gymnomiscum. (with a bare stalk)

s. Cephalanthum.

A small shrub with yellow flowers.

R. habrotrichum. (with soft hairs) C.

s. Barbatum. s.s. Glischrum.

A shrub 4-10 feet high with very hairy stems and dark green leaves. Its flowers are white or pale rose without markings or faintly blotched. A somewhat difficult plant to grow.

R. haemaleum. (blood red)

s. Neriiflorum. s.s. Sanguineum.

A small shrub of 4 feet with deep black-crimson flowers, quite hardy but fastidious as to its location.

R. haematocheilum. (blood red lips)

s. Fortunei. s.s. Oreodoxa.

A geographical form of R. oreodoxa, q.v. A shrub of 10 feet in height with flowers which open deep red and fade almost to white.

R. haematodes. (bloodlike)

s. Neriiflorum. s.s. Haematodes.

A small spreading bush to feet in height with dark green felted leaves and brilliant scarlet-crimson flowers. This is one of the finest Chinese rhododendrons ever introduced. Perfectly hardy and flowering late it should be grown in every collection of rhododendrons. It takes some years before it is free flowering but is well worth the trouble and patience.

R. haemonium. (bloody)

s. Anthopogon. A shrub with yellow flowers. R. hainanense. (from Hainan)

R. Hanceanum.
(After H. F. Hance, Consul at Canton, etc., d. 1886)

R. Hancockii.
(After W. Hancock, Chinese Imp. Customs, d. 1914)

F.

R. Hardingii.

R. hedythamnum. (sweet shrub) B.

R. heliolepis. (glittering scales)
C.

R. hemidartum. (half flayed) B.

R. hemitrichotum.
(half hairy)
C.

*

s. Azalea. s.s. Obtusum.

A shrub with red flowers. Not yet in cultivation.

s. Triflorum. s.s. Hanceanum.
A shrub 3 feet in height with pale yellow flowers.

s. Stamineum.

A shrub 3-6 feet high with white flowers; upper corolla lobe tinged yellow.

s. and s.s. Irroratum.

A shrub 6-8 feet high with white flowers more or less flushed rose pink and more or less crimson spotted.

s. Thomsonii. s.s. Campylocarpum. A shrub of 4-5 feet in height with pale rose flowers without spots.

s. Heliolepis.

A shrub up to 10 feet in height or more with intensely aromatic foliage. The flowers are in small loose trusses, either rosy purple or in some form of a charming shade of pale old rose with darker spots or almost white. They come in June when most of the species have finished their flowering period.

s. Neriiflorum. s.s. Haematodes.
A shrub of 3-4 feet in height with deep rich crimson flowers.

s. Scabrifolium.

A shrub of 2-3 feet in height with numerous small white or pale pink flowers deeper on the margin, tipped bright brick red in bud. R. Hemsleyanum. (After W. B. Hemsley, English botanist, d. 1924) s. and s.s. Fortunei.

A small tree of 18 feet in height with white flowers. Not in cultivation.

R. Henryi.
(After Rev. B. C. Henry, discoverer of the species)

s. Stamineum.

A shrub with pink flowers.

R. heptamerum.
(with seven parts)
D.

s. and s.s. Irroratum.

A subspecies of R. eritimum with large deep crimson flowers.

R. herpesticum. (spreading)
B.

s. Neriiflorum. s.s. Sanguineum.

A dwarf shrub of I foot in height with dull yellow to orange red flowers.

R. hesperium. (western)
C.

s. Triflorum. s.s. Yunnanense.

A shrub of 4-6 feet with smoky rose-lavender flowers, deepest at base, with olive brown markings.

R. himertum. (lovely)
A.

s. Neriiflorum. s.s. Sanguineum.

A small shrub 1-2 feet in height with yellow flowers. R. nebrites is a form with lemon yellow flowers and R. poliopeplum with dull pale yellow flowers.

R. hippophaeoides. (resembling sea buckthorn)
A.

s. Lapponicum.

A shrub about 2-3 feet in height with pale lilac to rose flowers. This easy growing plant is well worth a place in a collection of rhododendrons and has the advantage of growing equally well in rather wetter places than the majority of rhododendrons care for. In China it is often found growing in boggy ground.

manusiane

R. hirsuticostatum. (hairy ribs)

s. Triflorum. s.s. Augustinii.
A shrub with whitish-rose flowers, not spotted.

R. hirsutum.

(hairy)

s. Ferrugineum.

This is merely a hairy form of the Alpine Rose with small rose pink to nearly scarlet flowers, but coming from limestone districts it can be grown in calcareous soil.

R. hirtipes. (shaggy footed)

s. Barbatum. s.s. Glischrum.

A gnarled tree of 20-25 feet with whitish to rose-pink flowers spotted with carmine dots broadly striped pink and white outside.

R. Hodgsonii.
(After B. H. Hodgson, one time the East India Co.'s resident in Nepal)

s. Falconeri.

A shrub or small tree of 12-20 feet with fine foliage of shiny green. The flowers are the least attractive part of the plant, being of a dull magenta-purple fading.

R. hongkongense. (from Hong Kong) F. s. Ovatum.

A shrub with white flowers and violet specks.

R. Hookeri.

(After Sir Joseph Dalton Hooker, Director of Kew, botanist and traveller in the Himalaya, 1817-1911)

s. and s.s. Thomsonii.

This magnificent rhododendron forms a shrub of 12-14 feet and has flowers of the most intense blood red colour. It is easily distinguishable from any other rhododendron by the veins on the under side of the leaves bearing a number of tufts of hairs like small barbs. A fine rhododendron for a cool greenhouse.

R. horaeum. (beautiful)
B.

s. Neriiflorum. s.s. Sanguineum.
A procumbent shrub ½-1 foot high with deep crimson flowers.

R. hormophorum.
(bearing a necklace)
B.

s. Triflorum. s.s. Yunnanense.
A shrublet up to 3 feet in height with rose coloured flowers and brown

markings.

R. Houlstonii.

(After G. Houlston, Chinese Imp. Maritime Customs, friend and helper of E. H. Wilson) C.

s. and s.s. Fortunei.

A bush of 12 feet or more in height with trusses of rather smaller flowers, white or very pale pink.

R. Hunnewellianum.

(After a well-known New England family) B.

s. Arboreum. s.s. Argyrophyllum.

A shrub of 6-16 feet with white flowers tinted pink, deeper in bud, pink spotted inside.

R. hylaeum.

(belonging to forests)

s. and s.s. Thomsonii.

A round headed tree of 20-40 feet with pale rose coloured flowers, more or less dappled a deeper tint on the petals.

R. hylothreptum. (growing on wood)

s. and s.s. Irroratum.

A subspecies of R. anthosphaerum. It differs in the narrower and smaller leaves with spotting on the outside of the corolla.

R. hypenanthum. (bearded flowers)

s. Anthopogon.

A shrub with yellow flowers.

R. hyperythrum. (reddish)

s. Ponticum. s.s. Caucasicum. A bush with purple spotted flowers.

R. hypoglaucum. (blue beneath)

s. Arboreum. s.s. Argyrophyllum.

A shrub or small tree up to 20 feet in height. Flowers white flushed rose with deep rose spots. The under surface of the leaves is very white and the plant whilst not showy is quite attractive.

R. hypolepidotum. (scaly beneath)

s. Glaucum.

A shrub up to 41 feet high with pale yellow flowers. Of little garden value.

R. hypophaeum. (grey beneath)

R. idoneum.
(suitable)
A.

R. imberbe. (not bearded)
C.

R. impeditum.
(tangled)
A.

R. imperator. (Emperor)
*** A.

R. inaequale. (of unequal size) F.

R. indicum. (Indian)
C.

R. inopinum. (unexpected)
C.

R. hypophaeum. s. Triflorum. s.s. Yunnanense.

A shrub of 5 feet in height with white flowers faintly tinged with rose.

s. Lapponicum.

A small shrublet 1½ feet in height with deep blue-purple flowers and a white throat.

s. and s.s. Barbatum.

A shrub 8 feet in height with red flowers with lines of darker spots inside.

s. Lapponicum.

A low shrublet with mauve or light purplish-blue flowers. An attractive plant for the rock garden.

s. Lepidotum.

A dwarf shrublet forming a flat A. carpet with bright purple flowers.

s. Maddenii. s.s. Ciliicalyx. A shrub 3-6 feet in height.

s. Azalea. s.s. Obtusum.

An evergreen shrub 6 feet high with bright red to scarlet flowers, sometimes rose red. A form with double salmon red flowers is f. balsaminaeflorum or Azalea rosaeflora of the trade. The Azalea indica of the trade is not this species but R. Simsii and allied forms.

s. Taliense. s.s. Wasonii.

A low bush with creamy white flowers with a deep crimson blotch and some crimson spots, but it varies from white to cream and some forms have no blotch. R. insculptum.

s. Vaccinioides.

(carved)
An epiphyte with bright orange

R. insigne. (remarkable)

s. Arboreum. s.s. Argyrophyllum.

A slow growing shrub 5-12 feet in height with fairly large trusses of pinky white flowers with crimson spots inside.

R. intricatum.

ers of rose, on **rone

(webby)

s. Lapponicum.

A small shrublet with mauve flowers. Worth growing in a rock garden.

R. invictum. (unconquered)

D.

s. Heliolepis.

A shrub of 7 feet with purple flowers.

R. iodes. (violet coloured) s. Taliense. s.s. Roxieanum.

A shrub of 6-8 feet in height, flowers white with crimson spots.

R. irroratum. (covered with dew)

s. and s.s. Irroratum.

A large shrub or small tree as much as 25 feet high, flowers white or creamy yellow, often suffused a pale or deeper rose colour with many or few crimson or greenish spots. A fine rhododendron in sheltered gardens but early flowering.

R. iteophyllum. s. Maddenii. s.s. Ciliicalyx. (willow leaved) A bush 6 feet in height.

(from Japan)

R. japonicum. s. Azalea. s.s. Luteum.

Formerly known as A. molle. This azalea is one of the parents of the numerous hybrids which do so much to beautify our gardens. A shrub of 2-6 feet in height with orange or salmon red to brick red flowers with large orange blotch.

R. Johnstoneanum. (After Mrs. Johnstone, wife of Political Agent, Manipur, s. Maddenii. s.s. Ciliicalyx.

A large bush with very fragrant white flowers spotted with red inside back lobe and yellow blotch.

R. jucundum. s. Thomsonii. s.s. Selense.

(pleasant) A shrub or tree of 6-20 feet in height with flowers of rose, pale rose or almost white. R. blandulum is a form of the species with larger flowers.

R. Kanehirai.

s. Azalea. s.s. Obtusum.

An evergreen bush up to 8 feet in height with carmine red to scarlet flowers.

(from Kaso)

R. kasoense. s. and s.s. Triflorum.

A lanky shrub with yellow flowers and red anthers.

R. Kawakamii. s. Vaccinioides.

(After T. Kawakamii, collector in Formosa)

A shrub 3-5 feet high, usually epiphytic. right test o durate resentance carbondendron in shell converse to the carbon but early flowering.

R. Keiskii.

C.

**

s. and s.s. Triflorum.

A low compact shrub with lemon yellow flowers not spotted. It is very free flowering and a pretty sight in April, very suitable for the rock and allow has awon garden. scales is one of the patents of the

R. keleticum. s. Saluenense.

(charming) A dwarf alpine with deep purplish A. crimson flowers and deeper markings.

R. Kendrickii.

(After Dr. Kendrick, friend of the botanist, Nuttall)

s. and s.s. Irroratum.

A small tree of 15-25 feet in height with pink or deep red flowers spotted

R. Keysii.

**

s. Cinnabarinum.

A shrub 12 feet high with bright red flowers tipped with yellow. A most attractive plant but though it grows up to 16,000 feet in Bhutan the plants in cultivation have come from a lower altitude and require a sheltered position.

R. Kingianum. (After Sir Geo. King, Director of Calcutta B.G., d. 1909)

s. and s.s. Arboreum.

A subspecies of arboreum from Manipur, this small tree has bright crimson scarlet flowers, very valuable because they come late in May or early June when it is very handsome with its dark green foliage.

R. kongboense. s. Anthopogon.

A. A twiggy shrub of 1-2 feet or more in height, with bright rose-coloured *** flowers.

R. Kotschyi. s. Ferrugineum. A.

(After an Austrian botanist) A low shrub with pink or very rarely white flowers.

R. Kyawi. (After Maung Kyaw, a Burmese collector) E.

s. Irroratum. s.s. Parishii.

A truly magnificent rhododendron flowering at the end of July or in early August with bright crimson or rose-scarlet trusses of an inter-**** mediate colour between R. eriogynum or R. Griersonianum, but considerably larger than both these species. A shrub of 15-20 feet.

R. lacteum. s. Lacteum.

hair C. mowell ber qual

(milky) A tree up to 30 feet in height with a fine truss of clear yellow flowers rather deeper than those of R. campylocarpum. This is probably the finest yellow rhododendron capable of being grown in our gardens and seems hardy in sheltered positions but somewhat slow growing and somewhat difficult. Its early flowering habit (April) makes it unsuitable for gardens where late spring frosts occur. Forms with creamy white flowers are known to exist.

R. lampropeplum.

rdor A. and sent Hama ar

s. Taliense. s.s. Roxieanum.

(bright covering) A shrub of 2-3 feet in height with white flowers faintly flushed rose spotted crimson.

R. lanatum. s. Campanulatum.

(woolly) A thin shrub of 10-15 feet in height with light brown indumentum on the under side of its smallish leaves. Pale yellow flowers spotted with crimson purple. Seems fairly hardy but a difficult rhododendron requiring exactly the right amount of moisture to keep it in robust growth. Usually seen in poor health in our gardens but an attractive rhododenview no daing this direction when well grown.

R. lanigerum.

(woolly)

s. Falconeri.

A small tree with rose purple flowers. orbushobody mysdings

R. lapponicum. s. Lapponicum.

(from Lapland) A small shrublet from Lapland A. and widely distributed in the Arctic regions. Flowers purple. Collected plants are matted with rushes and indicate a moist situation.

E.

R. lasiopodum. s. Maddenii. s.s. Ciliicalyx. (woolly footed) A shrub of 16 feet with white fragrant flowers, yellow inside the base.

R. lasiostylum. (woolly style)

sododendron grows at varying alti-

s. Azalea. s.s. Obtusum. A shrub of 3 feet with pink flowers.

R. Latoucheae. s. Stamineum. F.

R. laxiflorum. (loose flowered) E.

s. and s.s. Irroratum. A tall shrub 12-20 feet in height

with pure white flowers sometimes suffused rose.

R. Leclerei. s. Heliolepis. C.

A shrub with blue flowers.

(Ledum-like) A pretty dwarf shrub up to 2 feet

R. ledoides. s. Cephalanthum.

B. in height with small bunches of flowers from white to a clear rose, resembling a Daphne, and very fragrant. This and R. sphaeranthum are hardly distinguishable.

R. leilungense. (from Lei-lung-shan) s. Triflorum. s.s. Yunnanense. A shrub of 3 feet with pale rose coloured flowers.

R. leiopodum. (smooth footed) F.

s. Stamineum. A shrub with flowers varying from pink to white.

B.

R. lepidanthum. s. Cephalanthum. (scaly flowered) A shrub up to 5 feet in height, with white flowers.

R. lepidostylum. (scaly style)

R. lepidotum. (beset with scales) A-C.

R. leptopeplum. (with smooth covering)

R. leptothrium. (with thin leaves) E.

R. leucaspis. (white shield)

R. leucobotrys. (with white clusters) F.

R. leucopetalum. Idalic, ni leel & of s. Trichocladum.

A deciduous shrub of I foot with pale vellow flowers.

s. Lepidotum.

A small shrub 3-4 feet in height with pale yellow, greenish yellow, pink or purple flowers. As this rhododendron grows at varying altitudes from 7,000-15,000 feet, some forms are much hardier than others.

s. and s.s. Irroratum.

A shrub of 9-14 feet with flowers creamy-white flushed rose blotched crimson and freely spotted outside.

s. Ovatum.

A shrub of 6-10 feet high with handsome bright green foliage and deep magenta rose flowers.

s. Boothii.

A small bushy undershrub of 1-2 feet in height with large milky white flowers. It flowers at a very early stage when raised from seed and is apparently hardy, a pan of seedlings showing no signs of damage after being frozen solid during the winter of 1928-1929. Its early flowering habit, however, at the end of February or early March renders a sheltered garden desirable.

s. Stamineum.

A shrub with white flowers.

s. Neriiflorum. s.s. Sanguineum.

(with white petals) A subspecies of R. cloiophorum, from which it differs in having pure white flowers.

R. levistratum.

s. Lacteum. (with smooth indumentum) A shrub of 10 feet with white or white flushed rose flowers copiously

spotted crimson.

R. liliiflorum. (lilv-like flowers)

s. Maddenii. s.s. Megacalyx. A shrub with scented white flowers.

R. Limprichtii.

s. Fortunei. s.s. Oreodoxa. A geographical form of R. oreodoxa,

R. Lindleyi. (After Dr. John Lindley, a famous botanist, 1799-1865) s. Maddenii. s.s. Megacalyx. A sweet scented epiphytic shrubwith white flowers flushed with rose.

R. linearifolium. (linear shaped leaves) s. Azalea. s.s. Obtusum.

A narrow leaved evergreen azalea from Japan with bright rose pink flowers also much lanceolated. It is a garden form of R. linearifolium var. macrosepalum, a shrub 1-3 rarely 8-10 feet tall, with lilac pink to rose purple flowers.

R. litangense. (from Litang)

s. Lapponicum.

A small shrub 2 feet high with dull plum purple flowers.

R. lithophilum. (stone lover) B.

s. Trichocladum.

A deciduous shrub of 2-3 feet with pale sulphur yellow flowers.

R. litiense. (from Liti)

s. Thomsonii. s.s. Souliei. A shrub 4-9 feet in height with

yellow saucer shaped flowers without blotch or spots.

R. lochmium. (from a coppice)

s. Triflorum. s.s. Yunnanense. A shrub up to 10 feet in height, with white flowers flushed rosy purple.

R. longesquamatum. B.

s. Barbatum. s.s. Maculiferum. (with long scales) A shrub of 10 feet with pink to rose flowers blotched deep crimson.

R. longiperulatum. (with long bud scales)

s. Azalea. s.s. Obtusum. A shrub with red flowers. Not yet in cultivation.

R. longipes. s. Arboreum. s.s. Argyrophyllum. (with long foot stalk) A shrub of 3-8 feet with pale rose spotted flowers.

R. longistylum. s. Triflorum. s.s. Yunnanense. (long pistils) A shrub up to 7 feet high with

C.

* C. small pink flowers.

R. lophogynum. (crested ovary)

s. Trichocladum. A deciduous shrub with yellow flowers.

R. lophophorum. s. and s.s. Taliense. (crested)

A shrub of 6-8 feet with white flowers flushed rose sparingly spotted.

(shining)

R. lucidum. s. Camelliaeflorum.

R. Ludwigianum. s. Maddenii. s.s. Ciliicalyx. F. A shrub of 4½ feet with white and rose flowers.

R. lukiangense. (from Lukiang)

R. lutescens. (becoming yellow)

(yellow) A.

n sized afrenb wir **vible

R. Lyi. (named after J. Ly, a Chinese collector) D.

rom both Farrer and Forrest

R. Macabeanum.

C. six ion bluco

s. and s.s. Irroratum.

A medium sized shrub with rose to magenta rose flowers with a small blotch and more or less spotted crimson.

s. and s.s. Triflorum.

A shrub of 5 feet or more in height with pale primrose yellow flowers spotted with light green. The spring foliage with bright bronzy red leaves and shoots is attractive.

R. luteum. s. Azalea. s.s. Luteum.

Often known as Azalea pontica or R. flavum. A native of Caucasus and Eastern Europe, this rhododendron has naturalised itself in parts of the country. Its fragrant yellow azalea flowers make it a desirable subject for the wild woodland though it is not as showy as many garden hybrids of which it is one of the parents. A deciduous shrub up to 12 feet in height.

s. Maddenii. s.s. Ciliicalyx.

A shrub 6 feet high with pure white fragrant flowers with a yellow blotch.

R. lysolepis. s. Lapponicum.

(with loose scales) A dwarf shrublet with deep violet A. or pinkish violet flowers.

s. Grande.

A large tree some 45 feet in height, flowers pale yellow or yellowish white with large purple spots. This rhododendron has been introduced by Kingdon Ward from his 1928-1929 expedition and seeds have germinatR. maculiferum.

(bearing spots) C.

s. Barbatum. s.s. Maculiferum.

A pretty shrub or small tree 5-30 feet in height. The flowers are only medium size in small trusses, but give the impression of being absolutely pure white with deep black-purple blotches at the base. Some forms have white flowers faintly flushed rose.

R. Maddenii.

(After Lt.-Col. E. Madden, traveller in India, d. 1856)

s. and s.s. Maddenii.

A shrub of 6-9 feet. white with a faint flush of rose on the outside, scented, in June.

R. Magorianum.

(After E. J. P. Magor, of Lamellen, Cornwall)

A medium sized shrub with white flowers suffused rose, deeper pink on lobes with crimson blotch and spots.

R. Makinoi.

(After T. Makino, Japanese botanist)

s. Ponticum. s.s. Caucasicum.

A rounded bush 3-7 feet high with clear soft pink flowers with or without crimson dots. This is a new name for the plant which has long been grown in our gardens R. Metternichii var. angustifolium.

R. mallotum.

(fleecy)

s. Neriiflorum. s.s. Haematodes.

A shrub or small tree up to 15 feet in height with dark crimson flowers. "Aemulorum," under which name seed from both Farrer and Forrest has germinated, is synonymous and as Ward also found the plant it is a pity that the name "Rhododendron of the Rivals" could not stand.

R. manipurense. (from Manipur) E.

s. and s.s. Maddenii.

A shrub of 8 feet or more with large pure white flowers.

R. mannophorum.

s. Neriiflorum. s.s. Sanguineum. (bearing a collar) A subspecies of R. cloiophorum, with flowers white suffused rose.

R. manopeplum. s. Thomsonii. s.s. Selense.

(with a necklet covering) A shrub of a few feet with creamy C. white flowers flushed rose, faintly spotted

R. Mariae.

s. Azalea. s.s. Obtusum.

A shrub 3-10 feet in height with fragrant lilac flowers. Not yet in cultivation.

R. Mariesii. (After Charles Maries, a Veitchian collector, d. 1902)

were tinged with Feen.

s. Azalea. s.s. Schlippenbachii.

A shrub of 3-10 feet tall with rose purple flowers and red purple spots on the upper lobes.

R. Martinianum. (After John Martin, gardener at Caerhays, Cornwall)

C. ale ale

s. Thomsonii. s.s. Martinianum.

A shrub of 3-6 feet in height with pale rose coloured flowers of a very attractive shade. A pretty bush in leaf and character.

R. maximum.

(very large)

s. and s.s. Ponticum.

A shrub of 12 feet—in the wild a tree-with light rose purplish or white flowers spotted yellow green on the upper lobe in July, but the flowers are largely hidden by the growth which comes just before.

R. Meddianum.

(After Geo. Medd, Agent I.F. Company, Bhamo, Upper Burma)

s. and s.s. Thomsonii.

The Chinese Thomsonii. A shrub of 6 feet or more in height. Flowers fleshy, rich deep crimson, but a form has flowered in Cornwall with bright hunting-coat scarlet flowers. var. atrokermesinum has still darker and larger flowers.

R. megacalyx.
(large calyx)

**

R. megeratum. (passing lovely)

C

R. mekongense. (from River Mekong) B.

R. melinanthum. (honey flowered)

B.

**

R. mengtszense. (from Mengtze) E.

R. mesopolium. (grey in middle)
C.

R. metrium.
(of average height)
C.

R. Metternichii.
(After Prince Metternich, the famous Austrian diplomat, 1773-1859)

B.

s. Maddenii. s.s. Megacalyx.

A small tree 10-16 feet in height. Flowers tubular, large and white, fragrant. The earlier importations of this rhododendron are very tender and only suitable for growing in the extreme west, but recent introductions may prove hardier in sheltered gardens in the south of England. A fine rhododendron where it can be grown.

s. Boothii.

A dwarf shrublet 1-2 feet in height with bright yellow flowers; somewhat fastidious as to situation.

s. Trichocladum.

A deciduous shrub of 4 feet with pale yellow flowers tinged with green.

s. Trichocladum.

A deciduous shrub 6-8 feet with precocious yellow flowers. This is said to be the finest of the Trichocladums.

s. and s.s. Irroratum.

A tree of 20 feet with purple-red flowers blotched deep crimson.

s. Neriiflorum. s.s. Sanguineum.
A subspecies of R. eudoxum with pale rose flowers.

s. Thomsonii. s.s. Selense.

A subspecies of R. selense, with white flowers without markings.

A shrub 3-8 feet high with rose flowers spotted deeper within and a seven lobed corolla. The true form is probably not in cultivation in Europe, plants under this name being R. Degronianum or R. Makinoi, q.v.

R. micranthum. (small flowered) grated into dots, long

s. Micranthum.

A small bush up to 6 feet or more in height with tiny flowers of a milky white. At first glance the flowers resemble a small spiraea rather than a rhododendron.

R. microgynum. (small ovary) ** B.

s. Taliense. s.s. Roxieanum.

A shrub of 4 feet with flowers of a soft dull rose faintly crimson spotted.

R. micromeres.

s. Glaucum.

A straggling shrub of 3-6 feet, with orange-vellow flowers.

R. microphyton. (small plant) de D. a mode in ele s. Azalea. s.s. Obtusum.

A shrub 1-6 feet in height with rose coloured to nearly white flushed pink flowers dotted carmine on the upper lobes.

R. mimetes. white or white B.

s. Taliense. s.s. Adenogynum.

(imitative) A shrub 3-7 feet high with white flowers faintly flushed and margined rose with a few crimson markings. The variety simulans has broader leaves and a splitting indumentum.

R. minus. (smaller) C.

s. Carolinianum.

A shrub of a few feet with rose coloured flowers.

R. minutiflorum.

s. Azalea. s.s. Obtusum.

A much branched, upright shrub of 7 feet, with small white flowers.

R. mishmiense. (from Mishmi) s. Boothii.

An epiphytic shrub with bright lemon yellow flowers.

R. missionarum. (of the missionaries) E.

s. Maddenii. s.s. Ciliicalyx. A shrub with violet or white flowers.

R. molle.

(soft) and an an an are

A. sowoll wait dis

s. Azalea. s.s. Luteum.

A shrub of 4 feet with scentless vellow flowers with large greenish blotch separated into dots, long known as R. sinensis.

R. mollicomum.

(soft haired) A feet with flow . O of a

faintly crimson sponed.

s. Scabrifolium.

A small shrub up to 6 feet in height with numerous rose coloured or crimson flowers.

R. monanthum.

(one flowered)

D.

s. Boothii.

A small spreading shrub 2-3 feet high with bright yellow flowers.

R. monosematum. (with one blotch) B.

s. Barbatum. s.s. Maculiferum.

A small shrub of about 5 feet with white flowers suffused rose pink with a purple blotch.

R. Morii.

s. Barbatum. s.s. Maculiferum.

(After U. Mori, collector A shrub or tree 15-25 feet in height with white or white flushed rose flowers with crimson spots.

R. moulmeinense. A shruh of a few feet wird rose

s. Stamineum.

(from Moulmein) A shrub with red flowers.

R. moupinense. (from Moupin)

B.

s. Moupinense.

A small spreading shrub up to 4 feet in height with small shiny evergreen leaves and white azalealike flowers, sometimes pink and even deep rose. This rhododendron is perfectly hardy but as it flowers at end of January or early February it is only suitable for warmer districts and sheltered positions. A very desirable rhododendron where it can be grown.

R. mucronatum.

(pointed) C.

s. Azalea. s.s. Obtusum.

Commonly called Azalea ledifolium. A wide spreading shrub up to 6 or even 10 feet in height with large white flowers, slightly fragrant. A very attractive plant when in flower in the middle of May.

R. mucronulatum. (with a sharp point)

s. Dauricum.

A native of Korea, this little deciduous rhododendron is perfectly hardy in the British Isles and forms a shrub 7-8 feet high. It is usually in flower the first week in January and if this should coincide with an absence of frost it makes a pretty sight in the woodland covered with its bright rosy-purple flowers. Frost will only injure the flowers, or if it should catch the young growth this will all be repaired during the course of the following summer. One of the few early flowering rhododendrons which is worth trying in a cold garden. Its variety acuminatum flowers a fortnight later.

R. muliense. (from Mu-li)

R. myiagrum. (the fly catcher) C.

R. myrtilloides. (myrtle like) A. ***

s. Lapponicum.

A small shrub 11-21 feet high with bright yellow flowers. attractive little plant.

s. Thomsonii. s.s. Campylocarpum. A shrub of 3-5 feet with white flowers with a few spots and a faint basal blotch.

s. Campylogynum.

A dwarf shrub 3-4 inches in height with tiny plum colour flowers, suitable for the rock garden.

R. Nakaharai. (After G. Nakahara, Japanese collector)

s. Azalea. s.s. Obtusum.
A low shrub with dark red flowers.

R. nakotiltum.

(having the wool plucked off)

s. Lacteum.

A shrub of 6-12 feet with pale rose coloured flowers, spotted and a crimson blotch.

R. nankotaisanense.

C.

s. Barbatum. s.s. Maculiferum.
A small bush allied and similar to R. Morii.

R. nanothamnum. (dwarf shrub)

s. Thomsonii. s.s. Selense.

A subspecies of *R. selense* with creamy white flowers faintly flushed pink and a small crimson blotch.

R. neriiflorum.

(flowers like oleander)

s. and s.s. Neriiflorum.

A small shrub 3-9 feet high. This pretty little rhododendron has bright scarlet flowers, which form a striking picture when the plant is in bloom owing to its free flowering habit, even small plants will have a truss or two. The leaves, which are lightish green in colour, have a very white undersurface. Some forms are hardier than others. A very desirable rhododendron for all who have a sheltered position to give it.

R. nigro-punctatum. (marked with black spots)

s. Lapponicum.

A small shrub with pale purple flowers.

R. nilagiricum. (from the Niligiris)
D.

s. and s.s. Arboreum.

A subspecies of R. arboreum from the Nilgherry Hills with flowers varying from rose to deep crimson.

R. ningyuenense. (from Ningyuen)
D.

s. and s.s. Irroratum.

A medium sized shrub with whitish rose flowers.

R. niphargum. s. Fulvum.

(snowy white) A small tree 15-25 feet high with B. white flushed rose or pale rose flowers and a crimson blotch and crimson markings on the back, the underside of the leaves covered with a white indumentum.

R. nipponicum. (from Japan)

s. Azalea. s.s. Nipponicum. A shrub of 6 feet with white flowers.

R. nitidulum. s. Lapponicum.

(shining) A shrub up to 4 feet in height with A. violet purple flowers. var. nubigenum is lower and has smaller leaves.

R. nivale. (snowy) A.

s. Lapponicum.

A low prostrate shrublet with bright magenta flowers.

(snowlike) C.

R. niveum. s. and s.s. Arboreum.

A small tree or large shrub 15 feet or more in height, with rather tight trusses of dull purple flowers. This well-known Himalayan rhododendron is pretty in the woodland, but must be kept well away from any of the scarlet rhododendrons which are so abundant at the end of April and early May, when it is in flower. Fairly hardy. the first to be introduced and

R. nmaiense. (from the Nmai Hka)

s. Cephalanthum.

A shrub of 3 feet with yellow flowers.

R. notatum. (marked) F.

s. Maddenii. s.s. Ciliicalyx.

A small epiphytic shrub with slightly fragrant white flowers with a purplish pink band.

R. nudiflorum. (naked flowers)

A.

R. Nuttallii. (After Thos. Nuttall, famous botanist and

traveller, 1786-1859)

R. oblongifolium. (oblong leaves)

R. obovatum.
(egg shaped)
C.

R. obtusum.
(blunt)

s. Azalea. s.s. Luteum.

A shrub 2-8 feet high with light pink or whitish flowers with pink tube, rarely white. One of the earliest species to bloom.

s. Maddenii. s.s. Megacalyx.

Even in the south of Cornwall this magnificent rhododendron will only live with difficulty against a wall. It is undoubtedly the finest of the Maddenii series, with the largest flowers of any of its kind of a clear light yellow, very fragrant. Eventually forms a shrub or tree of 30 feet in height.

s. Azalea. s.s. Luteum.

A shrub of 6 feet with white flowers.

s. Lepidotum.

A small shrub 3-4 feet in height with purple flowers and carmine spots.

s. Azalea. s.s. Obtusum.

A Japanese azalea 3 feet or more in height, evergreen, and with flowers of every shade of colour from purple through reds and clear pinks to white. The variety amoenum was one of the first to be introduced and is pretty in the woodland when covered with its bright magenta flowers. Variety japonicum is the origin of all the Kurume azaleas which have been lately introduced by Wilson. Var. Kaempferi is up to 8 feet tall with larger bright salmon red to pink flowers and should be in every garden where rhododendrons will grow planted in semi-shade.

R. occidentale.

(western)

.

R. ochraceum.

yellowish

C.

s. Azalea. s.s. Luteum.

A shrub up to 8 feet in height with white flowers, sometimes pink, and a yellow blotch, sweet scented. A parent of a very beautiful race of hybrids; var. sonomense has smaller very fragrant rose coloured flowers.

3

A shrub of about 9 feet high with crimson flowers.

R. odoriferum.

(fragrant)

E

s. and s.s. Maddenii.

A shrub with scented white flowers slightly tinged with rose outside.

R. Oldhamii.

(After Richard Oldham, collector for Kew, 1837-1864; died at Amoy)

E.

s. Azalea. s.s. Obtusum.

An evergreen azalea up to 10 feet in height with pale yellowish green foliage, hairy, with bright brick red flowers, from Formosa.

R. oleifolium.

(olive-like foliage)

E.

s. Virgatum.

An erect shrub with pink to almost white flowers. This is almost the counterpart in Yunnan of the Himalayan R. virgatum and should not be confused with R. racemosum var. oleifolium, see R. racemosum.

R. ombrochares.

(lover of rain)

L.

s. and s.s. Irroratum.

A medium sized tree with deep or cherry crimson flowers marked with darker spots on the petals.

R. Openshawianum.

(After Rev. H. Openshaw, American Baptist Mission in China) s. Fortunei. s.s. Calophytum.

A shrub of 18 feet with white flowers blotched within and narrower leaves than R. calophytum.

R. oporinum. s. Heliolepis. ba C. shirt sometomos

R. orbiculare. (circular leaves)

show fixed tool o mode

R. oreodoxa. (glory of the mountains)

R. oreotrephes. (mountain dweller)

(autumn flowering) A shrub of 6 feet in height with rose pink flowers with a dark red bearing a patch.

s. Fortunei. s.s. Orbiculare.

A shrub to feet in height and as large through, flowers rose pink and in many cases with a decidedly Though a welltinge. bluish flowered bush is attractive in the sunlight, yet the chief beauty of this plant is in the round foliage and in the perfectly symmetrical round bush which it forms, almost like one of the Dutch clipped yews. Seems hardy but requires a sheltered position and plenty of space to develop this attractive feature.

s. Fortunei. s.s. Oreodoxa.

A shrub or small tree with pinky flowers allied to R. haematocheilum. R. Limprichtii and R. Reginaldii. which may be considered as merely geographical forms. Very floriferous when it has reached a certain height, its early flowering habit renders a sheltered position in a warm place necessary for its beauty to be Its buds are, however, enjoyed. very frost-resisting and are peculiar in sometimes opening and showing colour before they develop. Even in that stage they do not object to some frost.

s. Triflorum. s.s. Oreotrephes.

A shrub up to 7 feet in height with mauve or mauve pink flowers, often with darker spots. With its small glaucous leaves this plant is very attractive in flower at the end of April or early May, especially in the paler coloured forms.

R. orthocladum. (with straight twigs) s. Lapponicum.

A small shrub up to 4 feet in height with mauve flowers.

R. oulotrichum. (with curly hairs)

s. Trichocladum.

A small deciduous shrub 2-4 feet in height with yellow flowers.

R. ovatum. (elliptic) E.

s. Ovatum.

A shrub of 12 feet with white or white and pink spotted flowers.

R. oxyphyllum. (pointed leaves) F.

s. Stamineum.

A shrub of 15 feet with white flowers flushed yellow inside.

R. pachypodum. (thick footed) E.

s. Maddenii. s.s. Ciliicalyx.

A shrub up to 5 feet in height with yellow flowers.

(with thick hairs) C.

R. pachytrichum. s. Barbatum. s.s. Maculiferum.

A shrub 6-18 feet with white to pale rose flowers and a deep purple blotch. Allied to R. strigillosum. Some forms have a purplish-magenta tint and these should be avoided.

R. pagophilum. (peak lover)

s. Thomsonii. s.s. Selense.

A subspecies of R. selense with small leaves and small flowers, dark rose to crimson.

R. paludosum. (marshy) A.

s. Lapponicum.

A shrublet with bright violet flowers. In Tibet growing in bogs.

R. papillatum. (covered with nipples) D.

s. and s.s. Irroratum.

A small bush with pale cream flowers spotted with pink inside and a deep blotch.

R. paradoxum. (unexpected)

s. Taliense. s.s. Wasonii.

A small shrub 4-7 feet high with white flowers with a deep crimson blotch breaking into short lines of spots.

R. Parishii.

(After Rev. C. S. P. Parish, Chaplain at Moulmein, d. 1897)

s. Irroratum. s.s. Parishii.

A tree of 18-25 feet in height with red flowers lined deeper along the petals.

R. parvifolium. (small leaves)

C.

s. Lapponicum.

A small shrublet up to 11 feet in height with pale rosy-magenta flowers. var. albiflorum has white flowers.

R. patulum. (widely open flowers) s. Lepidotum.

R. pendulum.

(hanging)

s. Edgeworthii.

A straggling epiphyte with white flowers tinged inside with yellow.

R. pennivenium. (pinnately veined)

s. and s.s. Irroratum.

A shrub reaching 20 feet in height with deep crimson flowers with deeper spots within.

R. pentaphyllum. (five leaved)

C.

s. Azalea. s.s. Canadense.

A shrub of 10 feet or more, sometimes a small tree up to 25 feet in height, with bright rose pink flowers. Pretty but fastidious.

R. peramoenum. (very pleasing)

s. and s.s. Arboreum.

A shrub of 6-12 feet in height with cherry-scarlet to deep crimson flowers.

R. peregrinum.

(foreign) C. s. Grande.

A small tree with white flowers with a faint rose tinge outside and a blotch of bright red inside breaking into lines and spots right up the base.

R. persicinum.

(peach-like) E. s. and s.s. Irroratum.

A subspecies of *R. eritimum* with peach bloom colour or rose flowers and more pointed smaller leaves.

R. perulatum.
(with persistent scale leaf)

A.

s. Taliense. s.s. Roxieanum.

A shrub 2-4 feet high with pale to deep rose coloured flowers without blotch or spots.

R. petrocharis. (gracing the rocks)

s. Moupinense.

A small shrub with white flowers.

R. phaedropum. (of bright appearance)

s. and s.s. Neriiflorum.

A shrub of 15 feet. A subspecies of R. neriiflorum and differs from it in its leaves, which resemble R. flecci-gerum but with only traces of indumentum. Its flowers are also said to vary from straw yellow to crimson.

R. phaeochrysum. (dark golden)

s. and s.s. Taliense.

A shrub of 6-15 feet in height with white flowers flushed rose with deep crimson markings.

R. phoenicodum.
(with purple red trumpet)

s. and s.s. Neriiflorum.

In "The Species of Rhododendron" this subspecies of R. nerii-florum is given as probably the equivalent of the variety R. euchaites. It is, however, based on Farrer's No. 877 and plants raised from this seed differ in having much smaller leaves and even flowers than R. neriiflorum itself.

R. pholidotum. (scaly)

s. Heliolepis.

A shrub of 8 feet in height with rose to rose purple flowers, spotted.

R. piliicalyx. (hairy calyx) E.

s. Maddenii. s.s. Ciliicalyx. A shrub of 4 feet in height with white flowers with a little pink.

R. planetum. (wandering) C. flowers.

s. Fortunei. s.s. Davidii. A shrub of 4-12 feet with pink

R. platyphyllum. (broad leaved)

s. Cephalanthum. A shrub of 5 feet in height with pure white flowers.

R. platypodum. (broad stalked)

s. and s.s. Fortunei. A shrub or tree 6-20 feet high with pinkish red flowers.

R. pleistanthum. (many flowered)

s. Triflorum. s.s. Yunnanense. A shrub with violet flowers, very near R. Davidsonianum.

R. pocophorum.

s. Neriiflorum. s.s. Haematodes. (fleece hearing) A shrub of 4-10 feet with crimson ** C. flowers, sometimes faintly spotted.

R. poecilodermum. (with a spangled garb)

s. Taliense. s.s. Roxieanum.

A shrub of 2-6 feet in height with white or creamy white flowers, at times faintly flushed rose with crimson spots.

R. pogonostylum. (bearded style)

s. and s.s. Irroratum.

A tree of 15 feet with pink flowers spotted dark red. R. adenostemonum is a form of this with much less spotting.

R. polifolium. (many leaved) A.

s. Lapponicum.

A small shrub with mauve flowers.

R. polyandrum. (many stamens)

s. and s.s. Maddenii. A shrub of 3 feet.

R. polycladum. (many branches)

s. Lapponicum.

A small shrub up to 4 feet high with purple flowers.

R. polylepis. (many scales)

s. Triflorum. s.s. Polylepis.

A thin shrub up to 12 feet in height with dark purple flowers. One of the least attractive of the Triflorums and of no garden value, though in the woodland a well-flowered large bush is not unattractive.

R. ponticum. (from Pontus, Asia Minor) The well-known purple rhododen-A.

s. and s.s. Ponticum.

dron naturalised in so many of our woods. R. baeticum is a form of ponticum growing wild in the Iberian Peninsula, whilst R. cheiranthfolium is a garden form with very narrow wavy leaves.

(purple leaved) A.

R. porphyrophyllum. s. Neriiflorum. s.s. Forrestii. A creeping shrub about 2 feet

high with deep rose coloured flowers.

R. Potaninii. (After Potanin, Russian traveller in N. China)

s. Taliense?

A tree of 15 feet with white? flowers.

R. pothinum. (much desired) C.

s. Neriiflorum. s.s. Sanguineum.

A subspecies of R. eudoxum, probably identical with R. temenium.

R. praeclarum. (very remarkable) C.

s. Cephalanthum.

A small decumbent shrub with vellow flowers.

R. praestans. (excellent) C.

s. Grande.

A shrub of from 20-30 feet high with flowers magenta-rose or flushed that colour and a crimson blotch.

R. praeteritum. (passed over)

s. Fortunei. s.s. Oreodoxa.

A shrub with pink flowers, very near R. oreodoxa.

R. praevernum. (before the spring) C.

s. Fortunei. s.s. Davidii.

A medium-sized compact shrub, very near R. sutchuenense but differs in having white flowers or white suffused rose with a large wine red blotch at the base, very similar to those of R. calophytum.

R. Prattii. (After A. E. Pratt, explorer in China during 1887-1890)

s. Taliense. s.s. Adenogynum.

A shrub with white flowers spotted pink.

R. preptum. (distinguished) s. Falconeri.

A tree or shrub 8 feet in height with creamy white flowers and a crimson blotch.

R. primulaeflorum. (primrose flowered)

s. Cephalanthum.

A shrublet I foot high with yellow flowers.

R. principis. (of the prince)

s. and s.s. Taliense.

A small tree. Not in cultivation.

R. probum. (excellent)
C.

s. Thomsonii. s.s. Selense. A subspecies of R. selense with glaucous grey underleaf and white

R. pronum. (prostrate)
A.

s. Taliense. s.s. Roxieanum.

flowers without markings.

A low growing prostrate shrub 3-10 inches high with creamy yellow flowers and copious deep crimson markings.

R. prostratum.
(low growing)

* A.

s. Saluenense.

A low shrublet 2-4 inches in height with pink violet flowers slightly spotted with red.

R. proteoides. (resembling Protea) ** B. s. Taliense. s.s. Roxieanum.

A shrub of 1-3 feet with pale yellow flowers with crimson markings.

R. protistum.
(first of the first)
E.

s. Grande.

A tree 25-45 feet in height with flowers creamy-white flushed rose. A fine species very near R. giganteum.

R. pruniflorum.
(plum flowered)
C.

s. Glaucum.

A small undershrub 1-2 feet high with plum purple, nearly crimson to violet flowers. The foliage has an unpleasant smell when bruised.

R. prunifolium. (plum-like leaves)
D.

s. Azalea. s.s. Luteum.

A shrub of 8 feet with crimson flowers.

R. Przewalskii.

(After N. M. Przewalski, Russian traveller and geographer)

s. and s.s. Taliense.

A bush of 3-9 feet with white to rose pink flowers spotted.

R. pseudochrysanthum. s. Barbatum. s.s. Maculiferum.

(like R. chrysanthum) C.

A bush 1-9 feet high with pink flowers and deeper rose lines outside, spotted crimson within.

R. pseudo-ciliicalyx. (like ciliicalyx)

F.

s. Maddenii. s.s. Ciliicalyx. A shrub with white or rose flowers.

R. pseudo-yanthinum. s. Triflorum. s.s. Polylepis.

(like yanthinum) B.

Very like R. concinnum but a better garden plant with larger flowers of a deeper purple.

R. pubescens.

(downy)

s. Scabrifolium.

A shrub of 4 feet in height with pinky white flowers.

R. pulchrum.

(beautiful)

s. Azalea. s.s. Obtusum.

A shrub up to 6 feet in height. The wild form is not known and this is possibly a hybrid between R. scabrum and R. mucronatum. The flowers are usually of a purplish red colour but it has many forms; amongst the best are var. Maxwellii with crimson red flowers and var. tebotan with double rosy purple flowers.

R. pumilum. (dwarfish)

s. Lepidotum.

A small shrublet with pure pink flowers.

R. puralbum. (very white)

s. Thomsonii. s.s. Souliei.

A shrub of 12-15 feet in height with small pure white flowers of an open saucer shape.

R. Purdomii. (After W. Purdom, collector in China, 1880-1921)

R. pyrrhoanthum. (fiery-red flower) C.

R. Quadrasianum. s. Vaccinioides.

R. quinquefolium. (leaves in fives)

R. racemosum. (flowers in racemes)

s. and s.s. Taliense. A robust shrub.

s. Neriiflorum.? s.s. Forrestii? A prostrate shrub with blood red flowers like a very large R. repens, possibly a hybrid.

A low bush with red flowers.

s. Azalea. s.s. Schlippenbachii.

A Japanese deciduous azalea, either a bush or in some forms a small tree up to 25 feet in height, with pure white flowers and green spots. Very attractive both in leaf and flower but shy blooming when small and distinctly difficult. Semi-shade in the open woodland seems to suit and it best, with well-trenched ground and shelter from cold winds.

s. Virgatum.

This well-known Chinese rhododendron with its small grey green leaves and bright pink or pinkish white to white flowers early in May, is a desirable shrub for any garden where rhododendrons can be grown. Of recent years better forms have been introduced, amongst them var. oleifolium, of gardens, which has much larger flowers and in warm gardens is a better grower, but unfortunately it flowers at the end of March or early April. All these grow eventually from 3-4 feet for more in height. Possibly the best form has been sent home by Forrest under No. 19,404, which is a much dwarfer shrub with bright pink flowers at the end of April or early May. This plant only grows a few inches in height, but all the forms are worth growing.

R. radicans.

(rooting stems)

s. Saluenense.

A prostrate shrublet 2-4 inches high with purple flowers later in the season than most of the alpines. **** Very attractive in the rock garden.

R. radinum.

B.

s. Cephalanthum.

(slender) A dwarf shrub up to 4 feet in height, with white flowers flushed rose.

R. ramosissimum. s. Lapponicum.

(very branched) A shrub up to 3 feet in height with dark purple flowers.

R. rayum. s. Lapponicum.

(grev) A small shrub of 4 feet with deep A. rose flowers.

R. recurvoides.

s. Taliense. s.s. Roxieanum.

A small compact shrub, 2-3 feet high, sometimes 5 feet, with narrow dark green leaves, felted underneath, and probably whitish or rose, spotted flowers. Very free flowering according to Ward.

R. recurvum. (bent back) s. Taliense. s.s. Roxieanum.

A shrub of 6-9 feet with white flowers, flushed rose with a few crimson spots. Var. oreonastes is an alpine form with smaller leaves and flowers.

R. Redowskianum.

A.

s. Camtschaticum.

A low shrub very near R. camtschaticum but with smaller leaves.

R. Reginaldi. (After Reginald Farrer, its discoverer, d. 1920)

s. Fortunei. s.s. Oreodoxa.

A geographical form of R. oreodoxa, q.v. A small tree eventually 15 feet in height, with pale pink flowers.

R. repens. (creeping) A.

s. Neriiflorum. s.s. Forrestii.

A creeping shrub, 6 inches to 1 foot high, but many inches in length, with small dark green leaves and bright scarlet trumpets, solitary or in pairs, very large for the size of the plant. In some allied forms of this the plant is said to hang down over rocks and the whole mountain side becomes a sheet of scarlet in its flowering season. In England it seems a difficult plant but does fairly well as long as it can get its roots under some sandstone rocks and can be kept fairly moist in dry weather, though it cannot stand a wet situation. Very slow growing but an extremely interesting and striking rhododendron and should be in every collection. Var. chamaedoron has the indumentum of R. serpens. Var. chamaethauma is a taller plant with carmine flowers. Var. chamae-Thomsonii has a larger leaf, glaucous above.

R. reticulatum. (netlike)

I'ms rhododentron is

s. Azalea. s.s. Schlippenbachii.

A deciduous shrub 3-25 feet in height with bright purple flowers, better known as R. dilatatum or R. rhombicum.

R. rex. s. Falconeri.

(king) A tree 15-20 feet in height, with D. rose coloured flowers with darker blotch and spots.

R. rhabdotum.

(striped)

s. Maddenii. s.s. Megacalyx.

A small tree of 12 feet with cream coloured flowers striped on the outside with red.

R. rhaibocarpum. (crooked fruits)

s. Thomsonii. s.s. Selense.

A shrub of 4-7 feet high with white flowers occasionally flushed rose with a small blotch of crimson at base.

R. rhantum.

s. and s.s. Fortunei.

(sprinkled) A geographical form of R. vernicosum. An attractive shrub of up to 20 feet in height, flowers of pale rose * colour.

R. rigidum.

(stiff)

s. Triflorum. s.s. Yunnanense.

A shrub 4-7 feet high with very pale rose coloured flowers with crimson brown markings.

R. riparium.

(growing on river banks) A.

ole ole

s. Saluenense.

An undershrub 1-13 feet high with bright purple flowers and darker spots.

R. Ririei.

(After Rev. B. Ririe, of the Chinese Inland Missions; friend and helper of E. H. Wilson)

C.

s. Arboreum. s.s. Argyrophyllum.

A shrub eventually 18 feet high with dull purple flowers in fair size trusses, flowering in February or early March. This rhododendron is most attractive when seen at its best in southern gardens and is a welcome change from the usual scarlet. Its early flowering habit, however, renders it undesirable except for the most favoured localities.

R. rivulare.

(growing by streams)

s. Azalea. s.s. Obtusum.

A shrub of 3 or more feet in height. Not in cultivation.

R. Rockii.

s. Arboreum. s.s. Argyrophyllum.

(After J. F. Rock, an American collector in China)

A shrub or small tree 12-18 feet in height with pale rose or pinkish C. purple flowers, spotted.

R. roseatum.

(rosy) E. s. Maddenii. s.s. Ciliicalyx.

A shrub of 10 feet in height with white flowers faintly flushed rose outside.

R. roseotinctum. (tinged with rose)

B.

s. Neriiflorum. s.s. Sanguineum.

A subspecies of R. cloiophorum, with white flowers margined rose crimson giving it almost a picotee character.

R. roseum.

(rosy)

s. Azalea. s.s. Luteum.

A shrub of 2-8 rarely 15 feet in height with bright pink rarely whitish flowers.

R. rosmarinifolium.

(rosemary-like leaves)

s. Vaccinioides.

A slender shrub up to 12 feet high with red flowers.

R. Roxieanum.

(After Mrs. Roxie Hanna, of Tali-fu, China, friend of Geo. Forrest) B.

s. Taliense. s.s. Roxieanum.

A slow growing shrub with very narrow leaves covered with felt underneath, eventually growing 4-9 feet in height, with creamy white or white flowers faintly flushed rose with crimson markings. It takes a long time to get to flowering size. This applies to all plants of this subseries.

R. rubiginosum. s. Heliolepis. R. rubiginosum.

(reddish brown)

S. Heliolepis.

A shrub or tree up to 30 feet in B. marining of

height with small dark green leaves, very floriferous in May with bunches of small rosy lilac flowers spotted with brown. Quite pretty in any garden but especially interesting as it can be grown in calcareous soil provided the seedlings have been grown on in a soil of this description.

R. rubrolineatum. (lined with red)

s. Trichocladum.

A deciduous shrub of 5 feet in height with yellow flowers lined and flushed with rose on the outside.

R. rubropilosum. (red haired)

s. Azalea. s.s. Obtusum. A shrub with very small light green leaves eventually reaching 10 feet in height with pink flowers spotted with rose.

R. rude. (rough)

ni C. NI VISTORI NOC.

s. Barbatum. s.s. Glischrum.

A shrub of 8-9 feet with rather small purplish crimson flowers with darker lines on the corolla.

R. rufescens. (becoming reddish) s. Anthopogon.

A shrub of 1-2 feet with white to pale blue flowers.

R. rufohirtum. (red haired) E.

s. Azalea. s.s. Obtusum. A shrub with deep rose flowers.

R. rufosquamosum. (with reddish scales)

s. Maddenii. s.s. Ciliicalyx.

A shrub of 3 feet with white flowers pinkish in bud.

R. rufum. (red) Co samula lia or s. Taliense. s.s. Wasonii.

A shrub or small tree with white or pinkish purple flowers spotted crimson.

R. rupicola.

(from stony places)

R. russatum.

(reddened)

R. russotinctum. (tinged with red)

C.

R. saluenense.

(from the Salwin River)

A.

R. sanguineum. (blood red)

B.

s. Lapponicum.

A small shrub 1-2 feet in height with deep plum crimson flowers.

s. Lapponicum.

A small shrub 2-4 feet high with bright deep blue-purple flowers and a white throat. One of the most striking of the alpines.

s. Taliense. s.s. Roxieanum.

A shrub of 6-8 feet in height with white flowers flushed rose with a few crimson spots.

s. Saluenense.

A shrub about 2 feet high with deep purple crimson flowers with darker markings.

s. Neriiflorum. s.s. Sanguineum.

A small shrub 3 feet in height with bright crimson flowers in trusses large for the size of the leaves. This, the type of many mountain rhododendrons, is one of a series which, though never very big, do not flower at an early age, at any rate in this country, and while they are all attractive plants for the rock garden or the front edging of sheltered shrubbery borders, require considerable patience. Var. didymoides is intermediate between R. didymum and this species and has small rose flowers.

R. Sargentianum.

s. Cephalanthum.

(After C. S. Sargent, Director of Arnold Arboretum, Mass., d. 1927)

A shrub of 2 feet in height with lemon yellow flowers. A shrub of 2 feet in height with R. Sasakii.

s. Azalea. s.s. Obtusum.

A shrub up to 6 feet in height with red flowers. Not in cultivation.

R. scabrifolium. (rough leaves)

s. Scabrifolium.

A small shrub with small, narrow dark green leaves, hairy. It is covered in February with its numerous tubular small white or pink flowers.

s. Azalea. s.s. Obtusum.

R. scabrum. (rough) E.

A shrub up to 6 feet high, evergreen, flowers rose red to brilliant Better known as R. subscarlet. lanceoatum.

R. schistocalyx. (with split calyx)

s. Irroratum. s.s. Parishii.

A shrub of 15 feet in height with bright rose to crimson flowers.

R. schizopeplum. (with split covering) s. and s.s. Taliense.

A shrub of 3-12 feet in height with rose flowers with deep crimson spots.

R. Schlippenbachii. (After Baron von Schlippenbach, naval officer and traveller)

s. Azalea. s.s. Schlippenbachii.

A shrub 3-15 feet in height with large deciduous heart-shaped leaves and beautiful large pure pale to rose pink flowers. A beautiful species which should be grown wherever possible.

R. sciaphilum. (shade loving) F.

s. Edgeworthii.

A small shrub of 2 feet with scentless white flowers.

R. scintillans.

(sparkling)

A.

R. scopulorum. (of the crags)

R. Scottianum.

(After Munro B. Scott, a Kew botanist, killed at Arras, 1917)

*

F.

R. scyphocalyx. (cupped shaped calyx)

R. Searsiae.
(After Sarah C. Sears, an American artist)

B.

R. singhkuense. (from the Seinghku Valley) E.

R. selense. (from the Sie La)

s. Lapponicum.

A small shrub 2-3 feet in height with lavender blue flowers, the best forms almost tending to a royal blue. Very attractive when in bloom. As these alpines are easily struck from cuttings the best forms should be selected for propagation.

s. Maddenii. s.s. Ciliicalyx.

A bushy shrub 6-8 feet in height with pink (?) flowers.

s. Maddenii. s.s. Ciliicalyx.

A shrub up to 12 feet in height with large sweet scented white flowers, occasionally flushed with rose and a yellow blotch.

s. Neriiflorum. s.s. Sanguineum.

A shrub of 4-5 feet with rose orange, yellowish crimson or coppery yellow flowers. Plants raised from Farrer's seed that have flowered in this country have been of an unattractive dirty cinnabar yellow shade.

s. Triflorum. s.s. Yunnanense.

A shrub with white or mauve flowers.

s. Edgeworthii.

An epiphytic undershrub with bright sulphur yellow flowers and red brown anthers.

s. Thomsonii. s.s. Selense.

A shrub of 4-6 feet high with flowers white flushed rose or rose coloured in the type without spots or blotch. R. semibarbatum. s. Semibarbatum.

(partially bearded) A small shrub 2-10 feet in height, with tiny white insignificant flowers. Leaves deciduous but colour in the autumn before they fall.

R. semilunatum.

(half crescent shaped)

s. Trichocladum.

A deciduous shrub 2-3 feet in height with deep yellow flowers.

R. semnoides.

(resembling semnum)

s. Grande.

A small tree 15-20 feet high with flowers white flushed rose and a crimson blotch.

R. Seniavinii.

s. Azalea. s.s. Obtusum.

A shrub some 6 feet high, flowers white tinged with rose in the tube, spotted with purple above. Not yet introduced.

R. serotinum. (autumnal)

s. and s.s. Fortunei.

A shrub very allied to R. decorum, but flowering in September. This, the latest flowering of all rhododendrons is only worth growing for this particular feature. It reaches 10 feet or more in height and has white flowers, blotched and tinged with red within.

R. serpens. (creeping)

s. Neriiflorum. s.s. Forrestii.

A woody, creeping shrub a few inches to 11 feet high. Flowers deep or paler rose.

R. serpyllifolium. (leaves like thyme)

s. Azalea. s.s. Obtusum.

A shrub up to 4 feet in height with very small leaves and small rosy pink flowers. Var. albiflorum has white flowers.

R. serrulatum.

s. Azalea. s.s. Luteum.

(with small teeth) An upright shrub up to 20 feet in C. height with white fragrant flowers.

R. setiferum. (bristle bearing) s. Thomsonii. s.s. Selense.

A shrub 5-9 feet in height with creamy-white flowers lined crimson at base.

R. setosum. (bristly) A.

s. Lapponicum.

A small shrub with bright purple pink flowers.

R. Sheltonae.

(After Mrs. Shelton, wife of Dr. Shelton, of the Chinese Missions)

s. and s.s. Fortunei.

A geographical form of R. vernicosum. A shrub up to 6 feet in height with clear pink flowers, quite attractive and apparently hardy in the south.

R. Shepherdii.

(After H. Shepherd, Curator Liverpool Botanic Garden, 1780-1854) E.

s. and s.s. Irroratum.

A small tree with deep scarlet flowers.

R. shweliense.

(from the Schweli River) C.

s. Glaucum.

A small shrub 2-21 feet in height with aromatic foliage and greenish yellow (?) flowers.

R. sidereum.

(excellent)

s. Grande.

A large shrub or tree up to 30 feet in height with creamy white to clear yellow flowers with a crimson blotch.

R. siderophyllum. (rusty coated leaves) C.

s. Triflorum. s.s. Yunnanense.

A shrub 4-9 feet high with whitish to violet flowers.

R. sigillatum.

s. Lacteum.

(adorned with little figures) A shrub of 6-12 feet in height with white flowers and crimson markings outside.

R. simiarum. (of the monkeys) s. Arboreum. s.s. Argyrophyllum.

A shrub 6-8 feet in height with pink flowers, pale within with a few rose pink dots. This is in cultivation under the name of R. Fordii.

R. Simsii.

(After John Sims, Editor, of Bot. Mag., vols. 14 to 42, 1749-1831)

s. Azalea. s.s. Obtusum.

An evergreen azalea up to 5 rarely 8 feet in height with rose red to bright or dark red spotted flowers, common over the valleys of the Chinese Alps and Himalayas and formerly known as R. indicum. A parent of the greenhouse hybrid azaleas.

R. sino-Falconeri (Chinese Falconeri) D.

s. Falconeri.

A tree of 20 feet with large leaves and pale yellow flowers.

R. sinogrande. (Chinese grande) C.

s. Grande.

A tree of 20-30 feet in height with flowers dull creamy white with crimson blotch. The northern variety var. boreale has flowers of a soft yellow throughout or pale yellow with crimson blotch. As a foliage plant this is magnificent. The earlier importations were on the tender side but a form introduced by Forrest under No. 20,387 stood the 1927-1928 winter in White's Nursery at Sunningdale without suffering any harm.

(Chinese Nuttallii)

(After F. H. Smiles, its discoverer in 1893) F.

R. Smirnowi.

R. Smithii.

(After Sir James E. Smith, English botanist and founder of the Linnean Society, 1759-1828)

R. sordidum.

R. Souliei.

(After Père J. A. Soulie, of the French Foreign Missions in Tibet) B.

R. sinonuttallii. s. Maddenii. s.s. Megacalyx.

This is so near R. Nuttallii as to be almost indistinguishable except for some slight botanical differences.

R. Smilesii. s. Maddenii. s.s. Ciliicalyx.

A small tree up to 20 feet in height with white flowers.

s. Ponticum. s.s. Caucasicum.

A bush 4-6 feet in height with purplish rose flowers.

s. and s.s. Barbatum.

This rhododendron is very like barbatum but has darker green foliage and is very much more hairy, even the stems of the leaves having murollice bristles on them. In its scarletcrimson colour and early flowering habit it resembles R. barbatum. It is, however, a smaller tree being originally 10-15 feet tall.

s. Glaucum.

A small scrub plant with aromatic foliage and small dark purple flowers.

s. Thomsonii. s.s. Souliei.

A shrub of 6-12 feet in height with flowers white to a soft or deeper rose. This shrub with its little open saucer-shaped flowers is most attractive and is one of the few rhododendrons that do better in the eastern counties than in Cornwall.

R. spanotrichum. (few hairs)

s. and s.s. Irroratum.

A tree of 20 feet with crimson flowers and a darker blotch.

R. speciosum. s. Azalea. s.s. Luteum.

(good looking) A shrub 1-6 feet tall with scarlet A. or bright red flowers with large orange blotch.

R. sperabile.

s. and s.s. Neriiflorum.

(to be hoped for) A bush 3-6 feet in height with scarlet flowers. While an attractive little plant its flowers are not so good as that of R. haematodes. Lately seeds have been sent home by Forrest of many forms and some of these may prove better than the earlier introductions, as the dried specimens show it to be a fine species. Var. wiehsiense has long and relatively narrow leaves and a less dense, paler agailot many reduct and indumentum.

R. sperabiloides.

s. and s.s. Neriiflorum.

(like sperabile) A shrub of 2-4 feet with deep to light crimson flowers. It makes a neat bush and seems to take kindly to our climate.

R. sphaeranthum. (round flowers)

-12 feet in height with

s. Cephalanthum.

A small shrub of 2-4 feet with small narrow leaves and white or rose flowers. Except that this is looser growing than R. ledoides it is indistinguishable from the garden point of view in the appearance and odour of its flowers. It does not, however, seem to be quite so suited to our climate.

R. sphaeroblastum. nor B. die with s. and s.s. Taliense.

(with rounded buds) A shrub of 3-6 feet in height with white flowers (flushed rose in bud) with crimson spots.

R. spiciferum. s. Scabrifolium.

(bearing spikes) A small shrub up to 6 feet in D. height with many pink flowers. known as R. andondriux. It is a pity

R. spilanthum. s. Lapponicum.

A small shrub with mauve flowers.

(stained) C.

R. spilotum. s.s. Glischrum.

A small tree with pink flowers and a crimson blotch.

R. spinuliferum. (bearing spines)

s. Scabrifolium.

A thin shrub 6-8 feet or more in height with narrow tubular upright flowers, crimson to brick red in colour, with anthers and stamens protruding from the corolla.

S.S. Maculifer ***

R. stamineum. s. Stamineum.

E.

(with many stamens) A shrub of 6 feet with fragrant white flowers having a yellow blotch.

R. stenaulum. (narrow grooved)

ben F. dw roomle or sinio

s. Stamineum.

A shrub up to 16 feet high with fragrant soft purplish rose flowers with a greenish yellow blotch.

R. stereophyllum. (with hard leaves) C.

s. Triflorum. s.s. Yunnanense.

A shrub up to 6 feet in height with pale mauvy rose flowers.

R. Stewartianum.

(After L. B. Stewart, Curator, Edinburgh Botanic Garden)

s. and s.s. Thomsonii.

A small bush 3-7 feet in height with small grey green leaves, better known as R. aiolosalpinx. It is a pity that the plant "with a gleaming trumpet" has to give way to its first name, as Farrer describes a whole hillside covered with bushes of this rhododendron with flowers ranging from pure white to shades of soft primrose yellow and others flushed with rose and even deep crimson—no two bushes of the same colour.

R. stictophyllum. (with spotted leaves)

s. Lapponicum.

A small shrublet with mauve to rose flowers.

R. strigillosum. (beset with bristles)
C.

s. Barbatum. s.s. Maculiferum.

A shrub of 12-20 feet in height. This shrub has been called the Chinese R. barbatum, its leaves being hairy like R. Smithii but lighter green in colour. Its flower trusses are of a most brilliant crimson-scarlet, looser than R. barbatum with larger individual bells. A very fine rhododendron but it flowers in February or early March and so is only suitable for the milder parts of the country. Various connecting links between this and R. pachytrichum have been sent home with flowers ranging from a nondescript pink to almost white, and these should be avoided.

R. suberosum. (slightly gnawed)
D.

s. Triflorum. s.s. Yunnanense.

A shrub of 5-7 feet high with flowers faintly flushed rose with deep rose markings. R. subsessile.

s. Azalea. s.s. Obtusum. (dwarf) A shrub with lilac to violet-purple flowers. Not yet introduced.

R. sulfureum. (sulphur coloured)

s. Boothii. A small shrub 2-4 feet in height with bright vellow flowers. A pretty rhododendron.

R. supranubium. (above the clouds)

Molecular and a sewoff

s. Maddenii. s.s. Ciliicalyx. A shrub 4 feet in height with dull white flowers with rose exterior, fragrant. This rhododendron grows at higher altitudes in the Chinese

Alps than any other of its series, some 10,000-12,000 feet.

R. Surasianum. s. Maddenii. s.s. Ciliicalyx.

R. sutchuenense. ni B. ac-8 son mile

F. A shrub up to 12 feet in height with pale pink flowers.

s. Fortunei. s.s. Davidii.

(from Szechuen) A large shrub of 10-20 feet in height or more with handsome foliage and pale rosy lilac flowers, sometimes lilac white. This handsome rhododendron should be grown in every collection in the milder parts of the country. It is perfectly hardy but its flowering season at the end of February or early March precludes it from cold districts. There is a form with magenta flowers which should be avoided, but apparently few of these have been raised from seed. Another form, var. Geraldii, has rather deeper rose coloured flowers with a magnificent chocolate blotch at the base of the corolla and is well worth growing. R. praevernum (which see) with white flowers and a chocolate blotch is considered by some to be merely a form of R. sutchuenense.

R. sycnanthum. (fig-like flowers)

s. Triflorum. s.s. Oreotrephes. A shrub 3-9 feet in height with deep lavender rose flowers with olive brown markings.

R. syncollum. (glued together) B.

s. and s.s. Taliense. A shrub 5-10 feet in height,

R. Taggianum. (After H. F. Tagg, botanist at Edinburgh Botanic Garden) E. ***

flowers washed rose, deepest on margins, with small crimson spots.

R. taliense. (from Tali Range) s. Maddenii. s.s. Megacalyx. A shrub with deliciously fragrant pure white flowers and a yellow blotch.

R. tanastylum.

s. and s.s. Taliense.

A shrub 4-8 feet in height with flowers creamy yellow or cream flushed rose with deep crimson markings.

R. tapetiforme. (carpet like)

s. and s.s. Irroratum.

(with long style) A bush or thin tree 8-20 feet in height with deep crimson flowers with a few or many deeper tinted spots.

R. taronense. (from the Taron Gorge) s. Lapponicum. A small shrublet with pink flowers.

s. Maddenii. s.s. Ciliicalyx. An epiphytic shrub 10-15 feet high with fragrant white flowers and a yellow blotch.

R. Tashiroi.

s. Azalea. s.s. Tashiroi.

(After Tashiro, a Japanese A shrub 5-15 feet in height with pale rose purple flowers spotted maroon-purple. Not yet in cultivation.

R. tatsienense. (from Tatsien)

R. telmateium.

(from the marshes)

**

R. telopeum.

R. temenium. (from a sacred place)

R. temoense.

A. sk sk

R. tephropeplum. (ashy-grey colour)

R. Thayerianum. (After a well-known New England family, patrons of botany and horticulture)

B. s. Triflorum. s.s. Yunnanense.

s. Lapponicum.

A small shrub eventually reaching 2-3 feet in height with very small leaves and deep rosy purple flowers with white throat. Ouite attractive for the rock garden.

s. Thomsonii. s.s. Campylocarpum.

(conspicuous) A shrub 3 feet in height with bright yellow flowers with a faint crimson blotch. A form known as telopeoides has less rounded leaves.

s. Neriiflorum. s.s. Sanguineum.

A subspecies of R. eudoxum with deep crimson flowers.

s. Anthopogon.

A small shrub with snow-white flowers.

s. Boothii.

A charming small bush of 2-7 feet in height with vivid magenta rose coloured flowers with crimson purple tube. A form with white flowers has been introduced.

s. Arboreum. s.s. Argyrophyllum.

A shrub of 9-13 feet in height with long narrow dark green leaves and small trusses of white flowers tinged pink or deeply flushed on the outside in late June or early July. This rhododendron makes a pretty little bush and is worth growing for its late flowering habit.

R. theiochroum.

(colour of brimstone) D.

R. Thomsonii.

(After Thomas Thomson, Supt. Calcutta Botanic Garden from 1854-1861, d. 1878

R. thymifolium. (leaves like thyme)

R. thyodocum.

(odorous)

R. timeteum. (to be honoured)

s. Boothii.

A shrub of 2-4 feet with bright sulphur yellow flowers.

s. and s.s. Thomsonii.

A bush or small tree 6-14 feet high with glabrous round blue green leaves. This well-known rhododendron is easily one of the finest of the species that can be grown in this country. Hardy in sheltered situations, it does not flower until it has reached a certain size but then covers itself with blooms, which require careful picking off before the seed sets as otherwise the plant receives too great a check. Its deep blood-red bells are seen to best advantage against an evening sky. The hybridist has made a great deal of use of this species and many of our garden rhododendrons owe much of their beauty to it. Its var. candelabrum has paler coloured flowers.

s. Lapponicum.

A small erect shrub with tiny little leaves and mauve flowers, probably the smallest leaved rhododendron. Attractive in the rock garden.

s. Lepidotum.

A small shrub up to 5 feet in height with reddish purple flowers.

s. Triflorum. s.s. Oreotrephes.

A shrub up to 4 feet in height with purplish rose flowers with a few dark markings. Very near R. oreotrephes.

R. torquatum.

(wearing a necklace)

C.

s. Neriiflorum. s.s. Sanguineum.

A spreading bush up to 4 feet in height with flowers shades of salmon and scarlet.

R. tosaense.

s. Azalea. s.s. Obtusum. (from Tosa) A shrub up to 7 feet in height with E. lilac purple flowers.

R. Traillianum. B.

s. Lacteum.

A tree 20-30 feet high with flowers white or white flushed rose with deep crimson spots.

R. trichocladum. (hairy twigs)

s. Trichocladum.

A deciduous shrub about 3 feet high with greenish yellow flowers spotted with dark green.

R. trichomiscum. (with bristly twigs)

s. Neriiflorum. s.s. Sanguineum. A subspecies of R. eudoxum with pale rose pink flowers.

R. trichophlebium. (hairy veined)

s. Neriiflorum. s.s. Sanguineum. A small bush with crimson flowers.

R. trichophorum. (bearing hairs)

s. Yunnanense. s.s. Augustinii. A shrub probably growing 10 feet in height or more with pinkish mauve flowers. Possibly a hybrid between R. Augustinii and R. villosum.

R. trichostomum. s. Cephalanthum. (hairy mouthed) D. flowers.

A small shrub with rose or white

R. triflorum. (three flowered) D.

s. and s.s. Triflorum.

A shrub 8 feet or more in height with a smooth dark red bark, peeling, and very attractive when seen against the sunlight. Its flowers are light yellow spotted with green.

R. triplonaevium. (with triple moles) norma C. o zahan

s. Taliense. s.s. Roxieanum.

A shrub of 5-9 feet with white or white flushed rose flowers with triradiate crimson blotch.

R. tritifolium. (familiar leaved) C.

s. Taliense. s.s. Roxieanum.

A shrub of 6-9 feet in height with white flowers suffused rose with a crimson blotch and a few spots.

R. truncatulum. (stunted)

B.

s. Thomsonii. s.s. Selense.

A subspecies of R. erythrocalyx but with smaller flowers, creamy white flushed rose or pale rose with a few crimson markings.

R. tsangpoense. (from the Tsangpo River)

s. Glaucum.

A small shrub 1-2 feet high with flowers of a dull pink or deep crimson.

R. tsarongense. (from Tsarong)

s. Anthopogon.

A shrub up to 2 feet in height with white flowers with a yellow tube.

R. Tschonoskii. (After Tschonoski, a Japanese collector)

s. Azalea. s.s. Obtusum.

A small shrub, 1-8 feet in height, with very small insignificant white flowers. Its autumn colouring, however, is in the first class and the plant is worth growing for this.

R. Tutcherae. s. Stamineum.

(After Mrs. Tutcher, wife of W. J. Tutcher, Hongkong B.G.)

A tree up to 40 feet in height with violet flowers.

R. Ungernii. (After Baron Ungern-Sternberg)

s. Ponticum. s.s. Caucasicum.

A shrub up to 20 feet in height, but rather slow growing. Flowers, in small pinky white trusses, in July. Very hardy, this rhododendron is worth growing for its late flowering qualities but is never very showy and the new growth often hides the flowers.

R. uniflorum. (one flowered)

s. Lepidotum.

A dwarf shrublet with purple flowers.

R. uvarifolium.

s. Fulvum.

(uvaria-like leaves) A robust shrub up to 20 feet in D. height with pink flowers, crimson spots and a deep blotch at the base.

R. vaccinioides. (like Vaccinium) C.

s. Vaccinioides.

A small epiphyte with lilac pink or white tinged with pink flowers.

R. Valentinianum. (After Père S. P. Valentin, Tsedjong Mission, China)

s. Maddenii. s.s. Ciliicalyx.

A small shrub 2-3 feet in height with bright butter yellow flowers. This rhododendron is allied to R. ciliatum and is an attractive species.

R. Vaseyi. (After G. S. Vasey, who discovered the species in North Carolina in 1878) B.

s. Azalea. s.s. Canadense.

An American azalea from North Carolina growing eventually 12-15 feet high with pretty very pale pink to pink flowers. This hardy azalea should be in every garden, as it is most attractive when in flower in early May. It is a little fastidious as to position.

R. Veitchianum.

(After the famous family of nurserymen)

F. ***

R. vellereum.

(fleecy)

s. and s.s. Taliense.

A bush or small tree 6-15 feet high with white flowers or flushed rose with purple or carmine spots.

s. Maddenii. s.s. Ciliicalyx.

A shrub of 3 feet or more in height with large white flowers

R. venator.

C.

(Tagg MSS.) s. Barbatum.

slightly tinged with green.

A shrub of 8-12 feet of bushy habit, with scarlet flowers in trusses of four to six. Although the rhododendron comes from the comparatively low altitude of 7,000-8,000 feet, it seems quite at home in our climate and, flowering as it does towards the middle or end of May, should be a useful plant in our gardens.

R. vernicosum.

(shiny)

C.

**

s. and s.s. Fortunei.

Very near R. decorum, this rhododendron has clear pink flowers of an attractive shade. Its geographical forms araliaeforme, euanthum, rhantum and Sheltonae are also attractive with white to bright rose flowers with or without crimson markings. A small tree of 25 feet in height.

R. verruculosum.

(warty)

A.

s. Lapponicum.

A small shrub up to 3 feet in height with purple flowers.

R. vesiculiferum. (vesicle bearing)

D.

s. Barbatum. s.s. Glischrum.

A shrub or medium sized tree with purplish rose flowers with a crimson or purple blotch. R. vestitum. (clothed)

s. Thomsonii. s.s. Selense.

A shrub of 4-5 feet high with white flowers flushed rose, deep rose in bud with a few crimson markings and crimson blotch.

R. Vialii.

(After Père Paul Vial, French Missions in Yunnan)

s. Ovatum.

A shrub of 6-10 feet or more in height with crimson flowers.

R. Vidalii.

After Señor Vidal y Soler, Phillipine botanist)

s. Vaccinioides.

A small shrub with white (?) flowers.

R. villosum.

(shaggy) B.

s. Triflorum. s.s. Augustinii.

A shrub, 10-20 feet in height with flowers of a bright magenta purple. A fine rhododendron when kept by itself but its colour is inclined to clash with other flowers. As free flowering as any of its series.

R. Vilmorinianum.

(After the famous French seedsmen)

B.

s. Triflorum. s.s. Yunnanense.

A shrub with white flowers and ochre coloured spots inside the back.

R. violaceum. (violet coloured)

A.

s. Lapponicum.

A small shrub up to 4 feet in height with violet purple flowers.

R. virgatum. (willowv twigs)

s. Virgatum.

An erect shrub 3 feet in height pale mauvy-pink flowers. Kingdon Ward has sent back under No. 6,279 a variety with attractive shell-pink flowers; it is, however, on the tender side.

R. viscosum.

(sticky)

s. Azalea. s.s. Luteum.

A shrub 8-12 feet in height with very sweet scented tubular white or suffused with pink, rarely deep pink, flowers at the end of July. This is the latest flowering of all azaleas and is well worth growing for this and its fragrance. Known in its native habitat as the Swamp Honeysuckle. Var. glaucum has glaucous leaves.

R. Wallichii.

s. Campanulatum.

Very similar to R. campanulatum and often regarded as a variety of that species from which it differs in the sparseness or absence of the tomentum beneath the leaf. Flowers lilac spotted with rose.

R. Wardii.

(After F. Kingdon Ward, collector and explorer, b. 1885)

s. Thomsonii. s.s. Souliei.

A shrub or small tree 15-20 feet high with bright vellow flowers.

R. Wasonii.

(After Lt.-Comm. C. Wason, R.N., a friend and helper of E. H. Wilson) B.

s. Taliense. s.s. Wasonii.

A bush about 4 feet high with pinkish rose or creamy white flowers spotted within. There are two forms in cultivation, one with creamy vellow flowers and one with pinkish flowers, which has been named R. rhododactvlum.

R. Watsonii.

(After W. C. Haines-Watson, Chinese Customs) s. Grande.

A shrub of 7-8 feet in height with white flowers with a crimson blotch.

R. Websterianum.

(After F. G. Webster, of Boston, U.S.A.)

s. Lapponicum.

A small shrub up to 3 feet in height with rosy purple flowers.

s. Stamineum.

R. Weldianum. s. Taliense, s.s. Wasonii.

(After Gen. S. M. Weld, A shrub of 6-14 feet in height.

C.

R. Westlandii.

(After A. B. Westland, Hongkong B.G.) F.

R. Weyrichii.

s. Azalea. s.s. Schlippenbachii. (After Dr. Weyrich, Russian naval surgeon, A shrub of 15 feet in height with 1826-1863)

D. ***

R. Wightii.

(After Robt. Wight, M.D., Supt. Madras Botanic Garden, 1796-1872) C.

A. Adenogvanan**

s. Lacteum.

A shrub or small tree of 10-15 feet in height or more with pale yellow flowers and a crimson blotch, spotted crimson outside, somewhat resembling those of R. Falconeri but smaller. A large plant when in full flower is a very fine sight but it requires a sheltered position and its habit of flowering at the end of April renders it only suitable for the warmer districts.

A small tree up to 20 feet high

with sweetly scented lilac flowers.

large bright brick red flowers.

R. Williamsianum.

(After J. C. Williams, of Caerhays, Cornwall)

s. Thomsonii. s.s. Souliei.

A small spreading shrub 3-5 feet in height with small heart-shaped leaves; young shoots and leaves bronze. The flowers are of a beautiful clear shell pink. This rhododendron is one of the most attractive species, eminently suitable for a rock garden or the front of shrubbery borders in the warmer parts of our country.

R. Wilsonae.

(After Mrs. Wilson, wife of E. H. Wilson, d. 1931) F.

s. Stamineum.

A shrub up to 6 feet in height with flesh pink flowers.

R. Wiltonii.

(After E. C. Wilton, of the Chinese Consular Service) B.

s. Taliense. s.s. Wasonii.

A bush of 3-15 feet in height with dark green bullate leaves and small trusses of whitish or flesh pink flowers with red spots or a small blotch.

R. Windsori.

(After Dr. J. Windsor, friend of the botanist, Nuttall)

D.

s. and s.s. Arboreum.

A subspecies of R. arboreum with crimson scarlet flowers.

R. Wongii. (After Y. C. Wong, Ichang, friend and helper of E. H. Wilson)

s. and s.s. Triflorum.

A shrub of 4-6 feet in height with cream coloured flowers.

R. wuense. s. Taliense. s.s. Adenogynum.

(from Mt. Wu) A shrub up to 18 feet in height. Very near R. Faberi.

(from Yakusima)

R. yakusimanum. s. Ponticum. s.s. Caucasicum. A shrub with pale rose flowers.

(from Yeddo) B.

R. yedoense. s. Azalea. s.s. Obtusum.

A Japanese azalea with pale rosy purple double flowers. This is the cultivated form of R. yedoense var. ** poukhanense, a shrub 2-6 feet in height with fragrant rose to pale lilac purple flowers.

R. yungningense. (from Yungning) A.

s. Lapponicum.

A shrublet 1-13 feet high with deep purple flowers.

R. yunnanense. (from Yunnan)
B.

s. Triflorum. s.s. Yunnanense.

A very free flowering shrub with pinkish or nearly white spotted with red flowers, and as it is at the height of its beauty later than R. Augustinii is worth a place in every garden. In some forms the colour tends to a soft mauve.

R. zaleucum. (very white)
C.

*

s. Triflorum. s.s. Yunnanense.

A shrub or tree up to 35 feet in height with small green leaves, milky white underneath, and pale white or rose flowers slightly fragrant.

R. zeylanicum. (from Ceylon) E.

s. and s.s. Arboreum.

A subspecies of R. arboreum. A small tree with blood red flowers, lighter in colour than R. Kingianum, in April or May.

LIST OF SYNONYMS

acuminatum A variety of mucronulatum.
adenostemonum A form of pogonostylum.

adoxum = vernicosum.
aemulorum = mallotum.
aiolosalpinx = Stewartianum.
albicaule = Cavaleriei?

album = A form of arboreum.

algarvense = baeticum? amaurophyllum = saluenense.

amoenum = A form of obtusum.

Amundsenianum = An imperfectly known species of a

Lapponicum series.

Talinian v race

angustifolium = hirsutum.

Argyi = mucronatum?

aristatum = barbatum.

aromaticum = anthopogon.

atentsiense = ciliicalyx.

atroviride = concinnum.

Aucklandii = Griffithianum.

aurantiaca = calendulaceum

aurantiaca = calendulaceum.

australe = leptothrium.

baeticum = ponticum.

batangense = stictophyllum.

Batemanii = campanulatum.

bellatulum = a variety of ecle

bellatulum = a variety of eclecteum.

Benthamianum = concinnum. bicolor = canescens.

Blandfordiaeflorum = a variety of cinnabarinum blandulum = a form of jucundum.

Blinii = lutescens. Blumei = niveum.

brachyandrum = a variety of eclecteum.

brachystylum = trichocladum.

Brettii = longesquamatum.

Brevnii = indicum

Breynii indicum. obtusum forma. Buergeri Burmanni mucronatum. _ burriflorum diphrocalyx. = caeruleo-glaucum campylogynum. eriandrum? caeruleum = calcicola cuneatum. californica occidentale.

Calleryi Simsii.

a variety of pulchrum. calycinum a variety of Thomsonii. candelabrum

candida a variety of canescens. candidum

cardioeides artosquameum. caryophyllum rubropilosum. catapastum desquamatum. Catesbaeum ponticum hybrid?

caucaseum caucasicum. Chaffanjonii stamineum.

Rhodothamnus chamaecistus. chamaecistus

cheilanthum

cheiranthifolium a form of ponticum.

chionophyllum hypoglaucum. = chlanidotum citriniflorum. cinereum ravum. coccinopeplum cucullatum. colobodes chameunum. confertissimum parvifolium. =

coombense = concinnum. camelliaeflorum. Cooperi

cordatum Souliei. vedoense var. Poukhanense. coreanum

minus.

coronarium luteum. costulatum lutescens. muliotive ut elaeagnoides. cremnastes racemosum. crenatum

a form of indicum. crispiflora =

Cuthbertii dahuricum dauricum. damascenum campylogynum. = 11 Danielsianum indicum. = davuricum dauricum. decandrum reticulatum. decumbens indicum. depile oreotrephes.

dianthiflora a double form of linearifolium var.

macrosepalum.

dichropeplum phaeochrysum. dilatatum reticulatum. muces Duclouxii spinuliferum. = Dunnii Henryi. HWORK = Edgarii campanulatum. eriocarpum a variety of Simsii. =

fissotectum schizopeplum.

Fittianum	=	dauricum.	
flammea		calendulaceum.	
flammeum	od=1	speciosum.	
flavum	=	chrysanthum.	
flavum	=	luteum.	
foveolatum	/ ==	coriaceum.	
fragrans	=	Adamsii.	
Franchetianum	==	decorum.	
fuchsiaeflorum		spinuliferum.	
fulva	=	speciosum.	
Gibsonii	=	formosum.	
Giraudiasii		decorum.	
glabrius	=	japonicum.	
glauco-aureum	DIDE (campylogynum.	
glaucophyllum	==	lochmium.	
gloeoblastum	=======================================	Wardii.	
gnaphalocarpum	=	Mariesii.	
gracilipes	=	hypoglaucum.	
hagnoense	-	indicum.	
hallaisanense	=	yedoense var. pouk	hanense.
hannoense	=	indicum.	
Harrovianum	-	polylepis.	
hedyosmum	=	ledoides.	
helvolum	O'L-I	levistratum.	
hexamerum	=	decorum.	
hispidum	=	a variety of viscosu	m. muralureon
hortense	=	a form of linearifol	
		palum.	
humicola	DE HOU	saluenense.	
humifusum	=	cosmetum.	Cuthbertis
hyacinthiflorum	=	ponticum.	
Hymenanthes	(100)	degronianum and	Metternichii, each
Discounion.		in part.	Danielsiammi '
hypotrichotum	==	oreotrephes.	
intortum	= 1	sigillatum.	
ioanthum	=	concinnum.	
ixeuticum	= 1	crinigerum.	
Jahandiezii	1	siderophyllum.	
jangtzowense	m=kc		
Jenkinsii	-	Maddenii.	
Kaempferi	=	a form of obtusum.	
kamtschaticum	=0	camtschaticum.	
kansuense	=	imperfectly know	n species s.
			Edgardi -
kialense	=	Przewalskii.	
Kirkii	-	discolor.	
The second secon		and the same of th	

kiusianum a form of obtusum.

Klossii moulmainense.

Komiyamae tosaense. laetevirens concinnum. lagopus reticulatum. lamprophyllum ovatum.

lancifolium barbatum (Moench = ponticum).

lateritium latifolium hirsutum.

ledifolium mucronatum, but ledifolium var. purpurens = form of pulchrum.

lutescens. leptanthum leiopodum. leiopodum. leptosanthum siderophyllum? leucandrum leucanthum mucronatum. leucolasium ATTEMPT Hunnewellianum.

Levinei Maddenii. liratum apodectum. liukiuense scabrum. longifolium. grande.

lusidusculum obtusum forma.

(Schneid = calendulaceum) nudilutea

florum.

Mackenzianum stenaulum. macrantha indicum. macrephyllum == / californicum macrosepalum

linearifolium var. macrosepalum.

macrostemon obtusum forma. Mairei lacteum.

malindangense quadrasianum. = mandarinorum discolor. = yedoense. Matsumurai =

Maximowiczianum non-existent. ---Maxwellii a variety of pulchrum. =

megaphyllum basilicum.

a variety of Simsii. mesembrinum

microterum colletum. ciliatum? modestum Monbeigii uvarifolium.

imperfectly known? Arboreum Series. Morsheadianum

motsouense racemosum. mutabile campanulatum. Hongkongense. myrtifolia =

myrtifolium Kotschyi (of Lodd. ponticum).

nagasakianum reticulatum. Nakaii — Degronianum var.

nanum = polycladum.

narcissiflorum = double white flowered form of

mucronatum.

nebrites = himertum.

nematocalyx = stamineum series.
nikoense = pentaphyllum.
niko-montanum = chrysanthum var.

nitidum = viscosum.

nobile possibly a distinct species akin to

campanulatum.

nudiflora = calendulaceum or speciosum.

nudipes = reticulatum.

nwaiense = nmaiense.

oblongum = Griffithianum.

officinale = chrysanthum.

Oomurasaki = pulchrum forma.

oreinum = alpicola.

oreonastes = a variety of recurvum.

oreotrephoides = oreotrephes.
oresbium = Edgarianum.
oresterum = Wardii.
osakazuki = pulchrum var.
osmerum = russatum.
pachysanthum = Morii.

pamprotum = cosmetum.
pentamerum = Degronianum.
periclymena

periclymenoides = nudiflorum.

oreotrephes. phaeochlorum === pulchrum. phoeniceum pilovittatum Delavayi. = pittosporaefolium stamineum. planifolium campanulatum. poliopeplum himertum. pontica luteum.

porphyroblastum = globigerum. porrosquameum = brevistylum.

poukanense = yedoense var. poukhanense.

prasinocalyx = croceum.
prinophyllum = roseum.
Pritzelianium = micranthum.
procerum = maximum.
propinquum = achroanthum.

psilostylum = flavidum var. psilostylum.

pubigerum = artosquameum.

punctatum (Ker) carolinianum (Andrews) = minus. puniceum pulchrum. purpureum maximum. nepodan. Purshii = maximum. pycnocladum diacritum. randaiense rubropilosum. rarosquameum == 1 eriandrum. rasile diaprepes. Rawsonii pulchrum forma. regale basilicum. = rhododactylum a colour variation of R. Wasonii. Rhodora canadense. Rhombicum reticulatum. ripense mucronatum var. Rollissonii zevlanicum. rosaeflora = indica var. balsaminaeflora. Rosthornii micranthum. rotundifolium orbiculare. Rovlei cinnabarinum. rubropunctatum hyperythrum. salignum lepidotum. sclerocladum ravum. Seguini Bodinieri. semanteum impeditum. semnum = coryphaeum. sericocalvx chameunum. shikokianum = Weyrichii. shojoense Mariesii. = siamense moulmainense. Sieboldii obtusum var. Kaempferi? = sinense (Maxim) japonicum (Sweet) molle. = sinolepidotum elaeagnoides. sinovaccinioides _ vaccinioides. sinovirgatum = oleifolium. sonomense = occidentale var. sparsiflorum camelliaeflorum. = spodopeplum = tephropeplum. Spooneri = decorum. squamata Farrerae. squarrosum = desquamatum. stenophyllum = Makinoi. stenoplastum = desquamatum. sublanceolatum scabrum. sublateritium

Stamineum series.

megeratum.

Tanakai

tapeinum

H

tapelouense tatsienense. Taquetii mucronulatum. tebotan pulchrum forma. obtusum forma. tectum theiophyllum Traillianum. Thunbergii obtusum. transiens obtusum forma. trichopodum artosquameum. _ Tschonoskii. trinerve Vaniotii esquirolii. Falconeri. venosum nudiflorum. venustum verticillata. arborescens. telmateium. vicarium = vicinum levistratum. Simsii forma. vittatum

Wallaceanum = imperfectly known Taliense series.

reticulatum.

Warrenii albiflorum var. trichocladum. xanthinum denudatum. xanthoneuron detonsum forma. xenosporum yanthinum concinnum. = yaragongense ramosissimum. yodogawa vedoense.

wadanum

Forrest, Rock and Kingdon Ward Rhododendrons in Cultivation in Great Britain and Ireland.

These lists are republished with additions to the Forrest and Kingdon Ward numbers and corrections in all lists; the corrections are printed in italics in order to call attention to them. It has been possible to make the majority of these through the great trouble taken by Edinburgh in helping to keep this list of numbers up-to-date, and the Rhododendron Association is most grateful for the valuable assistance it has received from Professor Smith and Mr. Tagg in this direction.

LIONEL DE ROTHSCHILD.

FORREST RHODODENDRONS.

1911 EXPEDITION.

5830 R. stenaulum.

5843 R. fictolacteum.

5847 R. fastigiatum.

5848 R. anthosphaerum, subspecies hylothreptum.

5851 R. irroratum.

5862 R. prostratum.

5863 R. impeditum.

5864 R. elaeagnoides.

5865 R. rupicola.

5866 R. cephalanthoides.

5868 R. adenogynum.

5869 R. decorum.

5870 R. Traillianum.

5871 R. adenogynum.

5872 R. Traillianum.

5873 R. oreotrephes.

5874 R. chartophyllum.

5876 R. impeditum. 5877 R. rubiginosum.

5879 R. diacritum.

5880 R. vernicosum, geog. form euanthum.

5881 R. vernicosum, geog. form euanthum.

5882 R. racemosum.

5889 R. chartophyllum.

6755 R. trichocladum.

6756 R. cephalanthum.

6757 R. fastigiatum.

6761 R. dichroanthum.

6762 R. pholidotum.

6767 R. aureum.

6768 R. microphyton.

6769 R. Delavayi.

6770 R. oleifolium.

6771 R. sycnanthum.

6772 R. taliense.

6773 R. haematodes.

6774 R. Balfourianum.

6775 R. cyanocarpum.

6776 R. decorum.

6777 R. sulfureum.

R. lacteum. 6778

R. cyanocarpum. 6779

R. neriiflorum. 6780

R. dichroanthum. 6781

1912 EXPEDITION.

7463 R. Delavavi.

R. microphyton. 7504

R. microphyton. 7505

7516 R. Scottianum.

R. nematocalvx. 7673

7832

R. Simsii. R. bullatum. 8172

R. oulotrichum. 8905

R. zaleucum. 8923

R. heliolepis. 8938

R. neriiflorum, subspecies euchaites. 8939

8987 R. apodectum.

R. fulvum. 8989

8990 R. basilicum.

9021 R. sinogrande.

R. habrotrichum. 9048

9054 R. apodectum.

9055 R. callimorphum.

1913 EXPEDITION.

9341 R. leptothrium.

9342 R. oleifolium.

9431 R. crassum.

R. leptothrium. 9901

R. lasiopodum. 9919

R. scintillans. 10014

R. scintillans. 10035 R. fastigiatum. 10055

10071

R. cuneatum. R. rubiginosum. 10073

R. rubiginosum. 10074

10075 R. vernicosum, geog. form rhantum.

R. racemosum. 10086

10113 R. adenogynum.

10114a	R.	vernicosum.		
		vernicosum, geog. form rha		
10156	R.	Traillianum.		
10195	R.	Traillianum. Beesianum.		
10204	R.			
10210		oreotrephes.		
10213	R.	oreotrephes.		
10278		radinum.		
10284	R	pubitubum, in cult. R.B.C	2 6	etho-
10201		adum.		or tho-
10285				
10292				
10297	P.	oreotrephes.		
10311				
10312	D.			
10314				
10333	D.			
10333				
10367				
10307	D.			
10423	D.	ravum.		
10428	D.	croceum.		
70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		adenophorum.		
10434		drumonium.		
10435	K.	ravum.		
10438	K.	brevistylum.		
10460		colletum.		
10477		Beesianum.		
10481	K.	orthocladum.		
10540	R.	recurvum. Beesianum.		
10546	R.	Beesianum.		
10547	R.	phaeochrysum.		
10616	R.	puralbum.		
10639	K.	niphargum.		
10651	R.	eritimum.		
10680	R.	croceum.		
10857		Clementinae.		
10974		fictolacteum.	.31	
10991		recurvum.		
11031		scabrifolium.		
11072		scabrifolium.		
11073	R.	Delavayi.		
11074	R.	irroratum.		
11246	R.	ledoides.		
11299	R.	. stereophyllum.		
11312	R	dasycladum.		
11313	R	. Beesianum.		

1	131	7	R.	croceum.

- 11321 R. phaeochrysum.
- R. niphargum. 11421
- R. orthocladum. 11450
- R. croceum. 11466
- R. Clementinae. 11486
- R. hippophaeoides. 11487
- R. mollicomum. 11490
- R. eritimum, subspecies heptamerum. 11503
- R. pachypodum. 11547
- R. lacteum. 11575
- R. taliense. 11579
- R. taliense. 11583
- R. dichroanthum. 11597
- R. hedythamnum. 11601
- R. fastigiatum. 11626
- R. cyanocarpum. 11629
- R. trichocladum. 11630
- R. ravum. 11736
- R. sinogrande. 11875
- R. apodectum. 11896
- R. theiochroum. 11910
- R. diaprepes. 11958
- R. habrotrichum. 12054
- R. basilicum. 12078
- R. microphyton. 12084
- 12085 R. microphyton.
- R. apodectum. 12094
- 12095 R. habrotrichum.
- R. neriiflorum, subspecies euchaites. 12096
- 12100 R. oleifolium.
- R. basilicum. 12109
- R. Delavayi. 12113

1914 EXPEDITION.

- R. hippophaeoides. 12461
- 12505 R. sphaeranthum.
- 12568 R. telmateium.
- 12607 R. Clementinae.
- 12609 R. Roxieanum.
- R. idoneum. 12623
- 12731 R. croceum.
- R. leptothrium. 12845
- R. eritimum, subspecies gymnogynum. 12889

12893 R. floccigerum.

12899 R. lukiangense, subspecies ceraceum aff.

12901 R. glischrum.

12934 R. saluenense.

12942 R. megeratum.

12944 R. crinigerum.

12947 R. recurvum var. oreonastes.

12948 R. fictolacteum.

12950 R. rhaibocarpum.

12968 R. chameunum.

12969 R. litiense.

12982 R. rhaibocarpum.

13005 R. recurvum var. oreonastes.

13023 R. praestans.

13032 R. Beesianum.

13143 R. Beesianum. 13244 R. crinigerum.

13258 R. chameunum.

13259 R. repens.

13299 R. floccigerum.

13301 R. Martinianum.

13302 R. hypolepidotum.

13303 R. campylogynum. 13304 R. sanguineum.

13315 R. Wardii.

13348 R. proteoides.

13380 R. lukiangense, subspecies adroserum.

13383 R. chameunum.

13387 R. eritimum, subspecies heptamerum.

13438 R. eritimum, subspecies heptamerum.

13439 R. Martinianum.

13440 R. floccigerum.

13508 R. eriogynum.

13512 R. pachypodum, in cultivation R. sulfureum

13518 R. campylogynum. 13526 R. platyphyllum.

13568 R. colletum.

3500 K. Colletuill.

1917 EXPEDITION.

13768 R. drumonium. 2-2½ ft. Fl. deep rosepurple, white throat.

13789 R. detonsum. 9-12 ft. Fl. fleshy, rosepink, few markings.

- 13791 R. hippophaeoides. 2-2½ ft. Fl. purpleblue.
- 13792 R. hippophaeoides. 2 ft. Fl. bright rose.
- 13793 R. hippophaeoides. 2½ ft. Fl. deep lavender-blue.
- 13794 R. hippophaeoides. 2½ ft. Fl. rose-lavender.
- 13798 R. racemosum. 2-2½ ft. Fl. pure white.
- 13799 R. hippophaeoides. 2-3½ ft. Fl. lavender-blue.
- 13800 R. hippophaeoides. 2½ ft. Fl. bright rose.
- 13803 R. racemosum. I ft. Fl. deep rose.
- 13804 R. racemosum. 12-18 ins. Fl. pale rose. 13841 R. cephalanthoides. 2-3 ft. Fl. white.
- 13842 R. hippophaeoides. 2-4 ft. Fl. lavender-
- blue.
- 13847 R. diacritum. 12-18 ins. Fl. deep bluepurple, throat white.
- 13852 R. anthosphaerum, subspecies hylothreptum. 20-25 ft. Fl. deep magentarose.
- 13853 R. irroratum. 20 ft. Fl. creamy-yellow, crimson markings.
- 13864 R. irroratum. 20-25 ft. Fl. creamyyellow faintly flushed rose, deep crimson markings.
- 13881 R. leptothrium. 6-10 ft. Fl. deep rose, crimson markings.
- 13896 R. lukiangense. 8-12 ft. Fl. bright rose, crimson markings.
- 13897 R. rhaibocarpum. 4-7 ft. Fl. magentarose or white flushed magenta-rose, few markings.
- 13899 R. scintillans. 2 ft. Fl. light lavenderblue.
- 13900 R. chloranthum. 2-4 ft. Fl. light yellow, tinged green.
- 13904 R. chameunum. 12-16 ins. Fl. deep purple-rose with crimson markings.
- 13905 R. dasypetalum. 1-2½ ft. Fl. bright purplish-rose.
- 13915 R. russatum. 2-4 ft. Fl. deep purpleblue, throat white.
- 13923 R. niphargum. 9-18 ft. Fl. pale rose, crimson markings.

13931 R. artosquameum. 4-7 ft. Fl. bright rose, few markings.

13933 R. selense. 9 ft. Fl. bright rose.

13935 R. floccigerum. 3-5 ft. Fl. deep scarlet. 13936 R. erythrocalyx, subspecies trun-

catulum. 3-6 ft. Fl. pale rose, few crimson markings.

13938 R. erythrocalyx, subspecies eucallum. 6-8 ft. Fl. white.

13947 R. chryseum. 1-2½ ft. Fl. bright yellow.

13949 R. Martinianum. In cultivation, R. selense forma. 4-6 ft. Fl. pale rose.

13951a R. erythrocalyx, subspecies docimum. 13965 R. Edgarianum. 6-10 ins. Fl. deep

13965 R. Edgarianum. 6-10 ins. Fl. deep purple-blue.

13990 R. niphargum. 10-25 ft. Fl. rose-crimson.

13996 R. glischrum. 20-25 ft. Fl. plum-rose with crimson blotch.

14000 R. chryseum. 1-2½ ft. Fl. bright yellow.

14004 R. campylogynum.

14005 R. chryseum. 1-2½ ft. Fl. bright yellow.

14008 R. crinigerum. 4-8 ft. Fl. white, occasionally flushed rose with crimson markings.

14009 R. selense, subspecies pagophilum. 3-4 ft. Fl. deep rose.

14011 R. repens. 1-2 ins. Fl. bright scarletcrimson.

14012 R. sanguineum. 1-2½ ft. Fl. crimson-scarlet.

14021 R. dryophyllum. 12-16 ft. Fl. flushed rose, deep crimson markings.

14024 R. levistratum. 20-25 ft. Fl. white, washed rose exterior, crimson markings.

14038 R. vernicosum geog. form rhantum. 5-7 ft. Fl. rose-pink.

14041 R. levistratum. 6-9 ft. Fl. flushed rose, crimson markings.

14043 R. cosmetum. 12-20 ins. Fl. deep purplish-rose.

14050 R. aganniphum. 2-4 ft. Fl. flushed deep rose, crimson markings.

14052 R. hypolepidotum. 2-4 ft. Fl. dull yellow.

14054 R. saluenense. 1-2½ ft. Fl. deep purplerose, darker markings.

14055 R. chamaetortum. 6-12 ins. Fl. rose.

14057 R. selense. 3-4 ft. Fl. white, flushed rose, few markings.

14059 R. megeratum. 1-2 ft. Fl. bright yellow. 14060 R. nakotiltum. 6-12 ft. Fl. pale rose,

crimson blotch.

14061 R. aischropeplum. 4-6 ft. Fl. white or creamy-white, deep crimson markings.

14062 R. crinigerum. 4-7 ft. Fl. white, base marked crimson.

14063 R. fictolacteum. 6-9 ft. Fl. white, flushed rose, crimson base.

14066 R. setiferum. 5-9 ft. Fl. creamy-white, lined crimson at base.

14094 R. schizopeplum. 3-4 ft. Fl. deep rose, crimson markings.

14095 R. Wardii. 4-6 ft. Fl. bright yellow.

14102 R. schizopeplum. 6-9 ft. Fl. rose, crimson markings.

14114 R. levistratum. 6-9 ft. Fl. white, flushed rose margins, deep crimson markings.

14115 R. dryophyllum. 12-16 ft. Fl. flushed rose exterior, crimson markings.

14116 R. Beesianum. 20-25 ft. Fl. pale rose.

14119 R. schizopeplum. 4-6 ft. Fl. deep rose, crimson markings.

14128 R. astrocalyx. 4-5 ft. Fl. pale yellow.

14134 R. aganniphum. 4-6 ft. Fl. deep rose, crimson markings.

14135 R. brevistylum. 9-16 ft. Fl. deep rose, few crimson markings.

14138 R. repens. 2-3 ins. Fl. crimson.

14142 R. recurvum. 3-4½ ft. Fl. white, flushed rose, crimson markings.

14145 R. sigillatum. 6-12 ft. Fl. white, crimson markings.

14160 R. mekongense. 1-4 ft. Fl. pale yellow, tinged green.

14166 R. sanguineum. 2 ft. Fl. black-crimson.

14181 R. lukiangense. 10-12 ft. Fl. rose, crimson markings.

14190 R. Wardii. 3-6 ft. Fl. bright yellow.

14195 R. Albertsenianum. 4-7 ft. Fl. bright crimson-rose.

14208 R. tritifolium. 10 ft. Fl. white, flushed rose, deep crimson blotch at base.

14209 R. praestans. 12-20 ft. Fl. deep magenta rose, crimson at base.

14210 R. brevistylum. 9-12 ft. Fl. flushed pale rose with crimson markings.

14226 R. Beesianum. 12-20 ft. Fl. flushed rose, crimson base.

14231 R. fictolacteum. 12-18 ft. Fl. deep crimson-rose?

14233 R. coryphaeum. 15-20 ft. Fl. pale yellow, crimson base.

14242 R. microgynum. 4 ft. Fl. dull soft rose, faint crimson markings.

14243 R. iodes. 6-9 ft. Fl. white, faintly flushed and margined rose, crimson markings.

14245 R. eudoxum. 6 ft. Fl. crimson-rose.

14268 R. cloiophorum, subspecies roseotinctum. 2-2½ ft. Fl. dull soft rose.

14269 R. cloiophorum. 4 ft. Fl. rose, yellowish towards base.

14270 R. cloiophorum, subspecies leucopetalum. 2-3½ ft. Fl. pure white.

14271 R. citriniflorum. 2 ft. Fl. soft rose.

14272 R. citriniflorum. 2-3 ft. Fl. bright lemon-yellow.

14274 R. citriniflorum. 3-4 ft. Fl. bright lemon-yellow.

14286 R. crinigerum. 6-10 ft. Fl. white, flushed rose.

14291 R. brevistylum. 6-9 ft. Fl. pale rose, crimson markings.

14331 R. calvescens. 4-6 ft. Fl. rose.

14334 R. tsarongense. 1-2 ft. Fl. white with yellow tube.

14344 R. tsarongense. 1½-2 ft. Fl. white?

14345 R. flavorufum. 3-5 ft. Fl. soft rose, crimson markings.

14352 R. emaculatum. 6-7 ft. Fl. deep magenta-rose.

14356 R. citriniflorum. 2-3 ft. Fl. bright lemon-yellow.

14364 R. eudoxum, subspecies temenium. 2-3 ft. Fl. deep crimson.

14365 R. eudoxum, subspecies temenium. 2-3ft.

14368 R. flavorufum. 2-4 ft. Fl. rose.

14372 R. sp. (Heliolepis series). 10 ft.

14373 R. erastum. 2-3 ins. Fl. clear rose.

14416 R. citriniflorum. 2 ft. Fl. bright lemon-vellow.

R. perulatum. 2-4 ft. Fl. pale rose. 14421

14432 R. poecilodermum. 4-6 ft. Fl. creamywhite, flushed rose exterior, crimson markings.

14450 R. colletum. 10-15 ft. Fl. pale rose,

crimson blotch.

R. rubiginosum. 4-8 ft. Fl. rose? 14452

14458 R. selense. 4-7 ft. Fl. white, flushed rose, crimson blotch.

14461 R. colletum. 10-12 ft. Fl. flushed faint rose, slight crimson marking.

14464 R. selense, subspecies duseimatum. 5 ft. Fl. pale rose, crimson blotch.

14485 R. eclecteum. 6-8 ft.

14488 R. colletum. 12-15 ft. Fl. pale rose or washed rose, crimson blotch.

14492 R. triplonaevium. 6-9 ft. Fl. white washed rose, crimson blotch.

14499 R. fulvoides. 6-9 ft. Fl. rose?

14508 R. comisteum. 2-3 ft. Fl. deep soft rose, few crimson markings.

14509 R. proteoides. 12-18 ins. Fl. pale yellow, crimson markings.

14519 R. dryophyllum. 6-9 ft.

14605 R. Beesianum. 10-16 ft.

14685 R. proteoides. 2-2 ft. Fl. white interior, washed deep rose exterior, crimson markings.

14686 R. colletum. 6-8 ft. Fl. white, flushed rose exterior, small crimson patch at base.

R. bathyphyllum. 4-5 ft. Fl. 14718 copious crimson markings.

14732 R. flavorufum. 4-6 ft. Fl. white, flushed rose exterior.

14774 R. eudoxum. 2-3 ft.

14790 R. colletum. 6-10 ft.

R. dictyotum. 4-6 ft. 14809

R. flavorufum. 6-10 ft. 14810

14811 R. colletum. 10-12 ft.

14911 R. crinigerum.

14987 R. chaetomallum. 4-5 ft.

126 14988 R. fulvoides. 10 ft. 15002 R. aechmophyllum. 6-9 ft. 15004 R. chasmanthum. 12 ft. 15018 R. rhaibocarpum. 15023 R. floccigerum. 15035 R. lepidostylum. 3-5 ft. 15038 R. aganniphum. var. 2-4 ft. 15039 R. iodes. 2-4 ft. R. tritifolium. 6-8 ft. 15043 15070 R. adenogynum. 4-8 ft. Fl. rose. 15071 R. brevistylum. 10-16 ft. Fl. pale rose, darker markings. 15072 R. adenogynum. 3-4 ft. Fl. rose. 15076 R. impeditum. 4-6 ins. Fl. purple-blue, throat white. 15077 R. acraium. 2-4 ft. Fl. white. 15079 R. cephalanthoides. 2 ft. Fl. white, vellowish base. R. cephalanthoides. 3 ft. Fl. white, 15080 orange base. 15085 R. diacritum. 1-21 ft. Fl. purple-blue, throat white. 15086 R. cremnophilum. 2-6 ins. Fl. white, tinged vellow 15087 R. radinum or ledoides. 3-4 ft. Fl. rose. 15088 R. cephalanthoides or acraium. 3-4 ft. Fl. creamy-white. 15091 R. polycladum. 2-6 ins. Fl. pale blue, purple throat, white. 15092 R. clivicola. 2 ft. Fl. white, tinged vellow. 15093 R. cephalanthoides. 2 ft. Fl. white, base tinged orange. 15095 R. eritimum. 8-12 ft. Fl. rose. R. radinum. 4 ft. Fl. white. 15096 15097

R. irroratum. 12-16 ft. Fl. pale rose, crimson markings.

15102 R. Delavayi. 10-20 ft. Fl. crimson. 15103 R. scabrifolium. 4-6 ft. Fl. rose.

15120 R. diacritum. 2-3 ft. Fl. bluish-purple, throat white.

R. Traillianum. 6-12 ft. 15123

15124 R. Beesianum. 9-10 ft. Fl. bright rose.

15126 R. cephalanthoides or acraium. I ft. Fl. white.

15127 R. cephalanthoides or acraium. 2-3 ft. Fl. white, tinged yellow.

15128 R. adenophorum. 2-4 ft. Fl. rose, crimson markings.

15129 R. stereophyllum aff. 6-9 ft.

15130 R. vernicosum, geog. form araliaeforme. 2-5 ft.

15132 R. diacritum. 1-2 ft. Fl. light bluepurple.

15137 R. radinum or ledoides. 3-4 ft.

15154 R. diacritum. 2-ft. 15155 Cephalanthum series.

15159 R. tapetiforme. 6-8 ins.

15164 R. adenophorum. 6-7 ft. Fl. rose.

15165 R. vernicosum, geog. form euanthum. 4-6 ft.

15166 R. lepidanthum. 2 ft.

15168 R. fictolacteum. 20-25 ft.

15169 R. lepidanthum.

15171 R. adenophorum. 5-7 ft. Fl. fleshy rose.

15202 R. brevistylum. 6-12 ft. Fl. rose with crimson markings.

15203 R. mollicomum. 3-4½ ft. Fl. deep rose.

15204 R. stereophyllum. 3-5 ft. Fl. rose.

15206 R. racemosum. 2-3 ft.

15210 R. drumonium. 3-9 ins. Fl. bluepurple, white throat.

15216 R. niphargum. 10-18 ft. Fl. rose, crimson markings.

15218 R. cuneatum. 4-5 ft. Fl. deep rose.

15219 R. desquamatum aff.

15222 R. oreotrephes.

15243 R. adenogynum. 2-5 ft. Fl. rose.

15245 R. acraium.

15248 R. sp.

15249 R. polycladum aff. 15251 R. hippophaeoides.

15257 R. sp. 2-3 ft. Fl. bright rose.

15259 R. ledoides. 15262 R. ledoides.

15263 R. stereophyllum. 4-ft. Fl. bright rose.

15264 R. hippophaeoides.

15265 R. hippophaeoides.

15266 R. racemosum. 15267 R. intricatum.

15268 R. drumonium.

15269 R. intricatum.

15270 R. rupicola.

15271 R. acraium. 15278 R. fulvoides.

15278 R. fulvoides.

15293 R. eclecteum.

15305 R. Traillianum. 9-18 ft. Fl. white, very faintly flushed rose, deep crimson markings.

15354 R. agglutinatum aff.

15356 R. tapetiforme, in cultivation hippophaeoides.

15367 R. rupicola.

15370 R. drumonium. 6-9 ins. Fl. deep bluepurple.

15386 R. drumonium. 12-14 ins. Fl. purpleblue, throat white.

15391 R. rupicola. 2 ft. Fl. deep plumpurple, throat white.

15392 R. complexum. 12-18 ins. Fl. very pale purple, almost white.

15399 R. clivicola.

15400 R. drumonium.

15412 R. croceum.

15414 R. dasycladum. 6-8 ft.

15415 R. agglutinatum aff. 10 ft. Fl. white

15417 R. puralbum.

15418 R. oreotrephes aff. 4-6 ft. Fl. rose.

15427 R. cuneatum.

15444 R. niphargum. 12-20 ft.

15446 R. stereophyllum.

15448 R. ravum. 2-4 ft. Fl. rose-purple.

15449 R. radinum. 2-4 ft. Fl. white.

15450 R. hippophaeoides. 3 ft.

15452 R. radinum. 3-4 ft. Fl. white, flushed rose.

15459 R. hippophaeoides. 2-2½ ft Fl. light purple.

15462 R. racemosum. 2 ft. Fl. rose-pink.

15464 R. cuneatum.

15465 R. oreotrephes aff. 9-12 ft. Fl. purplish-rose.

15466 R. cephalanthoides or acraium.

15467 R. drumonium.

15468 R. diacritum.

15487 R. brachyanthum.

15497 R. Balfourianum. 4-7 ft.

15504 R. scabrifolium. 4-6 ft.

15515 R. sp.

15519 R. sp. 6-9 ft.

15520 R. cyanocarpum. 4-6 ft.

15521 R. haematodes. 2-3 ft.

15542 R. sp. 10-18 ft.

15545 R. sp.

15570 R. cyanocarpum var. eriphyllum. 4-5 ft. Fl. pale rose-pink.

15575 R. dimitrum. 6-9 ft. Fl. white, heavily flushed rose with a few crimson markings.

15578 R. chartophyllum. 6 ft. Fl. lilac-rose, green markings.

15579 R. jucundum. 3-4 ft. Fl. deep rose with crimson markings.

15581 R. hesperium. 5 ft. Fl. very deep lilac.

15582 R. sp. 10 ft. Fl. creamy-yellow, flushed rose, marked crimson.

15588 R. cyanocarpum. 4-5 ft. Fl. creamyyellow, flushed rose.

15589 R. sulfureum.

15594 R. sulfureum.

15606 R. sp.

15609 R. Bureavii.

15612 R. fastigiatum aff. 15613 R. fastigiatum aff.

15614 R. fastigiatum.

15615 R. fastigiatum.

15645 R. idoneum.

15651 R. schistocalyx. 6-9 ft. Fl. deep crimsonrose.

15658 R. lophogynum.

15659 R. sinogrande. Fl. dull white with a crimson blotch.

15660 R. fulvum. 10-14 ft. Fl. bright rose.

15663 R. neriiflorum, subspecies euchaites. 4-6 ft. Fl. deep crimson.

15665 R. diphrocalyx. 6-9 ft. Fl. light crimson with a few markings and deep blotch.

15667 R. supranubium aff.

15673 R. leptothrium. 6-8 ft. Fl. deep rose.

15688 R. zaleucum. 5-8 ft. Fl. pale rose, crimson markings.

15701 R. heliolepis vel aff.

- 15706 R. araiophyllum. 16-20 ft. Fl. creamy white.
- 15719 R. Delavayi. 6-9 ft. Fl. clear crimson-
- 15732 R. araiophyllum. 6-8 ft. Fl. creamy. white and crimson blotch.
- 15733 R. leptothrium.
- 15734 R. laxiflorum. 4-7 ft. Fl. faintly flushed pink and crimson markings.
- 15736 R. leptothrium. 6-9 ft. Fl. deep rose and crimson markings.
- 15745 R. pennivenium. 9-12 ft. Fl. rose-crimson.
- 15756 R. nematocalyx aff. 6-12 ft. Fl. white.
- 15761 R. desquamatum. 6-7 ft. Fl. deep rose.
- 15764 R. basilicum.
- 15766 R. cerochitum. 10-15 ft. Fl. deep rose.
- 15767 R. Meddianum. 4-6 ft. Fl. deep crimson.
- 15770 R. sulfureum.
- 15774 R. megacalyx. 5-7 ft.
- 15776 R. trichocladum vel aff. 2-3 ft. Fl. yellow.
- 15777 R. fulvum. 6 ft. Fl. rose-crimson and crimson blotch.
- 15778 R. habrotrichum. 10-12 ft. Fl. white.
- 15779 R. neriiflorum, subspecies euchaites. 4-8 ft. Fl. bright crimson.
- 15782 R. sulfureum.
- 15791 R. diaprepes. 4-6 ft. Fl. white.
- 15808 R. cyclium. 4-6 ft. Fl. pink-rose.
- 15815 R. Griersonianum. 5-7 ft. Fl. bright rose-carmine.
- 15816 R. diaprepes.
- 15887 R. crassum. 4-6 ft. Fl. white, flushed rose exterior.
- 15898 R. arizelum. 6-10 ft. Fl. pale yellow, crimson base.
- 15899 R. Valentinianum. 2½-3 ft. Fl. bright yellow.
- 15908 R. campylogynum. 6-12 ins.
- 15917 R. facetum. 10-12 ft. Fl. deep rose with a few crimson markings.
- 15932 R. apodectum. 12-16 ins. Fl. pale orange marked rose on margins and base.
- 15933 R. heliolepis. 5 ft. Fl. rose with crimson markings.

- 15954 R. Hardingii.
- 15967 R. coryphaeum.
- 15968 R. flavorufum var. 2-3 ft.
- 15969 R. Balfourianum. 4 ft.
- 15975 R. peramoenum. 6-12 ft.
- 15977 R. fictolacteum.
- 15998 R. nematocalyx aff.
- 16000 R. araiophyllum.
- 16002 R. basilicum.
- 16006 R. habrotrichum.
- 16032 R. pachypodum.
- 16084 R. stenaulum aff. 10-12 ft.
- 16128 R. hippophaeoides.

1918 EXPEDITION.

- 16249 R. hypophaeum. 4-5 ft. Fl. white, very faintly tinged rose.
- 16250 R. hemitrichotum. 2-3 ft. Fl. pale rose, margined deeper.
- 16252 R. muliense: $1\frac{1}{2}-2\frac{1}{2}$ ft. Fl. bright yellow.
- 16257 R. scintillans. 2 ft.
- 16277 R. litangense. 1-2 ft.
- 16282 R. tapetiforme. 1-2 ft. Fl. dark purpleblue.
- 16284 R. litangense. 2 ft. Fl. dull plumpurple.
- 16287 R. orthocladum. 2 ft. Fl. deep lavenderblue.
- 16288 R. telmateium. 1½-2 ft. Fl. deep rosepurple.
- 16289 R. drumonium. 9-14 ins. Fl. deep bluish-purple.
- 16291 R. timeteum. 4-6 ft. Fl. pale lavenderrose with deep crimson markings.
- 16292 R. impeditum. 2 ft. Fl. deep purple-rose.
- 16295 R. cephalanthoides. 2 ft. Fl. white, vellowish at base.
- 16296 R. telmateium. 1½ ft. Fl. dark ruddypurple.
- 16299 Series Lapponicum. 1½-2 ft. Fl. rosepurple.
- 16300 Series Lapponicum. 1-2 ins.
- 16301 R. eudoxum. 2-3 ft. Fl. rose.

16302 R. schizopeplum. 4-6 ft. Fl. rose, deep crimson markings.

16305 Series Lapponicum. 9-16 ins. Fl. pale rose-purple.

16306 R. acraium. 2-2½ ft. Fl. white, tinged green-yellow.

16307 Series Lapponicum. 9-12 ins. Fl. bright lavender-purple.

16308 R. acraium. 2-3 ft. Fl. white, tinged yellow.

16311 R. radinum. 1½-2 ft. Fl. white, margined rose.

16312 R. acraium. 2 ft. Fl. white, flushed rose.

16313 R. diacritum aff. 2 ft. Fl. deep bluepurple.

16314 R. globigerum. 4-5 ft.

16315 R. adenophorum. 3-4 ft. Fl. magentarose, crimson markings.

16316 R. Balfourianum var. aganniphoides. 5-8 ft. Fl. deep magenta-rose.

16318 R. selense, subspecies dolerum. 2-4 ft. Fl. rose, few deep markings at base.

16319 R. agglutinatum. 4-6 ft. Fl. white, crimson markings.

16320 R. mimetes. 3-5 ft. Fl. rose with crimson markings.

16321 R. croceum. 4-8 ft. Fl. clear yellow. 16351 R. protistum. 20-30 ft. Creamy-white

flushed rose.

16352 R. leptopeplum. 9-14 ft. Fl. rose or

white, flushedrose, with crimson markings.

16353 R. lukiangense, subspecies adroserum.
8-12 ft. Fl. heavily flushed deep magentarose with crimson markings, lighter base.

16354 R. eritimum. 20 ft. Fl. very deep magenta-rose with darker blotch.

16355 R. leptothrium.

16356 R. gymnomiscum. 1-2 ft. Fl. white, base flushed rose.

16360 R. chasmanthoides. 4-8 ft. Fl. roselavender, olive-green markings.

16361 R. coriaceum. 12-18 ft. Fl. flushed rose, crimson blotch and spots.

16362 Series Triflorum. 3-7 ft. Fl. flushed lavender-rose with crimson markings.

16363 R. chamaetortum. 1½-2 ft. Fl. heavily flushed rose.

16364 R. coriaceum. 20 ft. Fl. white or very faintly flushed rose with crimson markings and blotch.

16367 R. lukiangense, subspecies gymnanthum.
6-9 ft. Fl. deep rose, crimson margins, lighter base with crimson markings and blotch.

16375 R. Beesianum. 9-12 ft. Fl. pink-rose.

16377 R. sphaeroblastum. 3-5 ft.

16378 R. lukiangense, subspecies admirabile.
12 ft. Fl. deep rose.

16379 R. cucullatum. 3-5 ft. Fl. white, light crimson markings.

16380 R. Traillianum aff. 6-12 ft. Fl. white, faintly flushed rose, crimson markings.

16428 R. globigerum. 4-5 ft.

16436 R. acraium. 1-21 ft. Fl. creamy white.

16439 R. agglutinatum. 2-4 ft. Fl. white, faintly flushed rose, crimson markings.

16449 R. chameunum. 9-18 ins. Fl. deep purplish rose with crimson markings.

16450 R. Edgarianum. 12-20 ins. Fl. deep purplish blue.

16451 R. aganniphum var. 2-3 ft. Fl. flushed rose, crimson markings.

16455 R. adenophorum. 4 ft. Fl. magentarose, crimson markings.

16459 R. agglutinatum. 4-6 ft. Creamy-white with few markings.

16464 R. agglutinatum aff. 3-4 ft. Fl. creamy white with few markings.

16464a R. agglutinatum. 6 ft. Fl. dull white, occasionally faintly flushed rose with markings.

16467 R. aiolopeplum. 6-8 ft. Fl. white, very faintly flushed rose.

16469 R. globigerum. 4-5 ft.

16472 R. glaucopeplum. 6-8 ft. Fl. flushed rose, crimson markings.

16473 R. adenophorum. 4-5 ft. Fl. rose, crimson markings.

16474 R. Beesianum. 12-16 ft.

16477 R. poecilodermum. 3-4 ft. Fl. flushed rose, heavily marked deep crimson.

16488 R. schizopeplum. 2-3 ft. Fl. rose, crimson markings.

16489 R. agglutinatum. 3-5 ft. Fl. rose, crimson markings.

16493 R. Wardii. 12-16 ft. Fl. bright yellow.

16508 R. recurvum. 3-5 ft. Fl. creamy-white crimson markings.

16509 R. lampropeplum. 2-3 ft. Fl. white, faintly flushed rose, crimson markings.

16511 R. croceum. 9-14 ft. Fl. clear yellow.

16531 R. niphargum. 12-18 ft. Fl. pale rose, crimson markings and blotch.

16533 R. floccigerum. Fl. rose-crimson.

16543 R. oreotrephes. Fl. lavender-rose with a few deeper markings.

16555 R. glischrum.

16576 R. brevistylum. 10-15 ft. Fl. white, flushed rose, or pink-rose, heavily marked crimson.

16577 Series Lapponicum. 4-6 ins. Fl. purpleblue, throat white.

16579 R. muliense. 2-2½ ft. Fl. bright yellow.

Series Lapponicum. 2 ft. Fl. purplish-rose.
 R. esetulosum. 4-6 ft. Fl. creamy-white, flushed rose, crimson markings.

16583 R. achroanthum. 2-2½ ft. Fl. deep purple-crimson.

16584 R. oreotrephes aff. 4-5 ft.

16591 R. eritimum aff. 7-8 ft.

16595 R. cephalanthoides. 2-3 ins. Fl. white, tinged yellow.

16597 R. desquamatum. 6-8 ft. 16598 R. tapetiforme aff. 1½-2 ft.

16604 R. proteoides.

16606 R. recurvum. 4-6 ft. Fl. white, occasionally flushed rose, occasional markings.

16609 R. proteoides. 2-4 ft. Fl. creamy-white with crimson markings.

16616 R. cucullatum. 2-3 ft. Fl. creamy-white with few markings.

16617 R. rupicola.

16631 R. irroratum.

16632 R. Delavayi. 12-16 ft.

16637 R. recurvum. 2-3 ft. Fl. white flushed rose, crimson markings.

16643 R. adenophorum. 4-5 ft.

16652 R. Clementinae. 4-5 ft. Fl. creamywhite, flushed rose and marginal deeper.

16655 R. fictolacteum. 20-30 ft.

16656 R. dryophyllum.

16667 R. globigerum. 3-4 ft.

16668 R. bathyphyllum. 4-5 ft. Fl. creamywhite flushed rose with crimson markings.

16673 R. sigillatum. 4-6 ft.

16677 R. aganniphum. 1-2 ft. Fl. heavily flushed rose with crimson markings.

16679 R. selense, subspecies metrium. 4-6 ft. Fl. white.

16680 R. flavorufum. 4-6 ft. Fl. white, crimson markings.

16681 R. chryseum. 1-2½ ft. Fl. bright yellow.

16683 R. colletum. 12-14 ft. Fl. heavily flushed rose, small crimson blotch.

16684 R. selense, subspecies axium. 3-5 ft. Fl. heavily flushed rose, crimson blotch.

16687 R. gymnocarpum. 2-3 ft. Fl. deep claret, crimson deeper markings.

16688 R. eritimum. 10-12 ft.

16691 R. chaetomallum. 3-4 ft. Fl. deep crimson.

16692 R. chasmanthoides. 4-6 ft.

16693 R. colletum. 12-20 ft. Fl. white, heavily flushed and marginal rose.

16695 R. porphyrophyllum. 2-6 ins. Fl. deep rose.

16699 R. colletum.

16702 R. eudoxum, subspecies temenium. 2-3½ ft. Fl. deep crimson.

16711 R. eudoxum. 3 ft. Fl. deep magenta rose.

16713 R. eritimum, subspecies heptamerum. 6-8 ft.

16721 R. fulvoides.

16724 R. colletum. 9 ft. Fl. flushed rosepink.

16726 R. schizopeplum. 3-4 ft. Fl. heavily flushed rose, crimson markings.

16727 R. citriniflorum. Fl. yellow.

16728 R. himertum. Fl. yellow.

16729 R. iodes. 4-6 ft.

16734 R. dictyotum. 9-10 ft. Fl. faintly flushed rose on margins, crimson markings.

16735 R. colletum. 8-12 ft. Fl. faintly flushed rose with a small smudge of crimson at

base.

16736 R. haemaleum. 2-4 ft. Fl. black crimson.

16739 R. saluenense. 3 ft. Fl. very deep rose,

black crimson markings.

16742 R. dumosulum aff. 2½-4 ft. Fl. white or very faintly flushed rose, crimson markings.

16743 R. colletum. 16-20 ft. Fl. white marginal, or flushed more or less deeply rose, large crimson blotch.

Tose, large crimson blotch.

16745 R. iodes. 6-8 ft. Fl. white, crimson markings.

16746 R. colletum. 8-10 ft. Fl. faintly flushed

6746 R. colletum. 8-10 ft. Fl. faintly flushed rose, crimson blotch.

rose, crimson blotch.

16749 R. Wardii. 9-12 ft. Fl. clear yellow. 16750 Series Selense. 4-6 ft. Fl. pure white,

or very faintly flushed rose.

16751 R. eudoxum, subspecies mesopolium. 2 ft. Fl. pale rose.

16752 R. iodes. 7-8 ft.

16753 R. flavorufum. 4-5 ft. Fl. heavily flushed rose, crimson markings.

16754 R. agglutinatum aff. 4-5 ft.

16755 R. dictyotum. 6 ft. White, faintly flushed rose with a small smudge of crimson at base.

16760 R. schizopeplum. 2-4 ft. Fl. heavily flushed magenta rose with darker markings.

16764 R. flavorufum. 4-6 ft. Fl. heavily flushed magenta rose, crimson markings.

16765 R. proteoides. 3-6 ins.

16770 R. aganniphum. 6-8 ft. Fl. white, very faintly flushed rose, crimson markings.

16771 R. flavorufum. 4-5 ft. Fl. heavily flushed rose, deep crimson markings.

16778 R. flavorufum. 4-5 ft. Fl. white, very faintly marginal rose with crimson markings.

16779 R. iodes. 6 ft. White, crimson markings.

16780 R. iodes. 12-14 ft. Fl. white, flushed rose on margins with a few crimson markings.

R. aechmophyllum. 3-4 ft. 16790

16806 R. Balfourianum aff. 3-4 ft.

16811 R. Balfourianum. 2-4 ft.

16816 R. hormophorum. 2-3 ft.

16836 R. Traillianum. 9-12 ft.

17100 R. agglutinatum aff. 3-5 ft.

17110 R. sphaeroblastum.

17165 R. ledoides, in cultivation R.B.G. sphaeranthum.

17205 R. fictolacteum.

17220 Series Maddenii.

17227 Series Maddenii.

R. chaetomallum. 2-4 ft. 17330 R. phaeochrysum. 6-9 ft. 17333

17357 R. sphaeroblastum.

17406 R. sinogrande.

R. colletum. 17407

17447 R. iodes.

17456 R. chasmanthoides.

R. lukiangense. 17461

17463 R. lukiangense.

17464 R. desquamatum.

R. flavorufum. R. levistratum. 17466

17473 17476 R. chasmanthoides.

17483 R. desquamatum. 20-25 ft. Fl. deep rose, crimson markings.

R. eritimum, subspecies gymnogynum, 17495 30-40 ft. Fl. crimson with few markings.

17501 R. lophogynum. Fl. yellow.

R. cilicalyx. 3-5 ft. Fl. white, faintly 17539 flushed rose.

17551 R. diaprepes. 6-7 ft. Fl. white.

17559 R. roseatum. 6-9 ft. Fl. white.

17560 R. apodectum.

R. crassum forma. 7-10 ft. Fl. white, 17572 flushed purple exterior.

17586 R. diaprepes. 10-20 ft. Fl. white, flushed rose exterior.

17588 R. oleifolium. 2-4 ft. Fl. white.

17596 R. Valentinianum.

17610 R. facetum. 10-12 ft. Fl. bright crimson.

17616 R. facetum. 20-25 ft. Fl. crimson rose. 17622 R. heliolepis. 10-20 ft. Fl. rose, with a few markings.

17626 R. neriiflorum, subspecies euchaites.
12-20 ft. Fl. deep crimson.

17636 R. fulvum. 10-15 ft. Fl. white with deep crimson blotch.

17637 R. schistocalyx. 15 ft. Fl. bright rosecrimson.

17650 R. basilicum. 10-20 ft. Fl. yellow, faintly flushed rose at base

17651 R. cyclium. 4-6 ft. Fl. rose.

17665 R. supranubium. 5-6 ft. Fl. white.

17678 R. basilicum. 30 ft. Fl. yellow, tinged crimson at base.

17681 R. fulvum. 25-30 ft. Fl. white with crimson blotch.

17696 R. Griersonianum.

17703 R. Meddianum.

17708 R. peramoenum. 20-30 ft. Fl. deep crimson rose.

17735 R. desquamatum.

17738 R. supranubium.

17750 R. Valentinianum.

1919 EXPEDITION.

17819 R. stenaulum. 8-16 ft. Fl. soft purplishrose, greenish-yellow blotch.

17824 R. Genestierianum. 4-6 ft. Fl. plumpurple.

17827 R. eritimum, subspecies heptamerum.
12 ft. Fl. deep crimson with few markings.

17828 R. leptothrium 5-7 ft. Fl. rich purplishrose with a few darker markings.

17829 R. tanastylum. 8-12 ft. Fl. very deep crimson with a few deeper markings.

17832 R. stenaulum. 7-10 ft. Fl. rose, tube very deep purple, faintly blotched yellowish-green.

17835 R. tanastylum. 9-15 ft. Fl. blackcrimson.

17836 R. araiophyllum. 9-12 ft. Fl. white, deep crimson markings and blotch.

17851 R. neriiflorum, subspecies agetum-4-7 ft. Fl. deep crimson-scarlet. 17852 R. facetum. 6-12 ft.

17853 R. mallotum. 6-8 ft. Fl. very deep crimson.

17854 R. fulvum. 6-10 ft. Fl. bright rosepink, deep crimson blotch.

17900 R. supranubium. 3-4 ft. Fl. white, faintly flushed rose.

17918 R. microphyton. 8 ft. Fl. white, faintly tinged rose with a few crimson markings.

17920 R. desquamatum. 10 ft. Fl. rose with a few crimson markings.

17927 R. basilicum. 15-20 ft.

17928 R. Kyawi. 15-20 ft.

17930 R. peramoenum. 6-9 ft. Fl. bright cherry-red with a few darker markings.

17937 R. zaleucum. 6-8 ft. Fl. white, flushed rose with a few bright crimson markings.

17943 R. eritimum, subspecies gymnogynum. 20-25 ft. Fl. deep plum-crimson.

17950 R. neriiflorum, subspecies euchaites. 5-6 ft. Fl. bright scarlet.

17963 R. Valentinianum.

17996 R. neriiflorum, subspecies euchaites. 6-10 ft. Fl. light crimson.

18000 R. suberosum. 5-7 ft. Fl. faintly flushed rose-pink with deep rose markings.

18022 R. trichocladum. 2-3 ft. Fl. greenishyellow.

18028 R. arizelum. 20 ft. Fl. yellowishwhite, faintly marked crimson at base.

18030 R. campylogynum. 7-9 ins. Fl. black-purple.

18036 R. Meddianum.

18041 R. platyphyllum. 6-12 ins. Fl. pale rose, or white, flushed rose.

18042 R. zaleucum. 10-12 ft. Fl. pale magenta-

18044 R. cyclium. 4-5 ft. Fl. deep rose.

18045 R. arizelum. 15-20 ft. Fl. pale yellow, crimson blotch.

18049 R. Griersonianum. 6-10 ft. Fl. rich soft carmine, almost vermilion.

18052 R. basilicum. 15-20 ft. Fl. creamyyellow with crimson blotch.

18054 R. sidereum. 6-10 ft. Fl. clear yellow with crimson blotch.

18069 R. habrotrichum. 5-7 ft. Fl. white, very occasionally slightly flushed rose and touch of crimson at base.

18108 R. basilicum. 10-20 ft. Fl. creamyyellow, with slight crimson blotch.

18153 R. apodectum. 1½-2 ft. Fl. rose-carmine.

18167 **R. apodectum.** $2\frac{1}{2}-3\frac{1}{2}$ ft. Fl. deep rose, flushed orange merging to purplish-rose at base.

18168 R. eritimum, subspecies heptamerum. 6-12 ft.

18171 R. facetum. 20-25 ft. Fl. crimson-scarlet.

18173 R. crassum. 6-7 ft.

18210 R. crassum aff. 6 ft. Fl. creamy-white, flushed purplish-rose.

18273 R. facetum. 6-9 ft. Fl. bright crimsonscarlet.

18310 R. fulvum. 6-10 ft.

18329 R. Genestierianum.

18349 Series Trichocladum. 2-21 ft.

18355 R. pachypodum. 4-5 ft. 18393 R. protistum. 35-40 ft.

18394 R. protistum.

18395 R. Kyawi. Fl. rich crimson.

18458 R. giganteum. 80 ft.

18475 R. stenaulum.

18548 R. protistum. 18686 R. citriniflorum.

18900 R. oleifolium. 2 ft.

18901 R. eclecteum.

18902 R. diaprepes. 6-9 ft.

18903 R. chasmanthoides. 2-6 ft. Fl. soft lavender.

18904 R. aechmophyllum. 4-5 ft.

18905 R. saluenense. 2-2½ ft. Fl. deep purplishcrimson.

18906 R. chasmanthum. 3-5 ft. Fl. pale lavender-rose, olive markings.

18907 R. brevistylum. 12-16 ft. Fl. rose with few crimson markings.

18908 Series Stamineum. 18-20 ft.

18909 R. semilunatum. 2-3 ft. Fl. very deep yellow.

18912 R. iodes. 6-12 ft.

18914 R. coryphaeum. 12-20 ft. Fl. creamywhite marginal and flushed pale rose exterior and a crimson blotch.

18917 R. chaetomallum. 2-3 ft.

18918 R. keleticum. 3-6 ins. Fl. deep purplishcrimson with darker markings.

18920 R. flavorufum. 2-4 ft. Fl. white, flushed and margined pale rose with a few dark markings.

18933 R. desquamatum. 10-12 ft. Fl. lavenderrose, crimson markings.

18934 R. haemaleum.

18937 R. eudoxum, subspecies asteium. 1½-2 ft. Fl. rose margined and lined a deeper shade.

18938 R. citriniflorum. 1-2 ft. Fl. flushed rose and margined deeper.

18943 R. eclecteum var. brachyandrum. 2-3 ft. Fl. flushed deep crimson.

19006 R. proteoides.

19007 R. vernicosum, geog. form araliaeforme. 4-6 ft.

19008 R. cloiophorum, subspecies leucopetalum. 2-3 ft.

19009 R. cloiophorum, subspecies asmenistum. 2-4 ft.

19010 R. colletum. 6-9 ft.

19011 R. colletum. 20 ft.

19014 R. pholidotum. 10-15 ft. 19015 R. rubiginosum. 10-15 ft.

19019 R. selense, subspecies nanothamnum.
3 ft. Fl. creamy-white, faintly flushed pink exterior and small blotch.

19154 R. proteoides. I ft.

19165 R. proteoides. 1-1½ ft. Fl. creamyyellow with crimson markings.

19169 R. cloiophorum, subspecies asmenistum. 3-4 ft. Fl. white, tinged and margined rose.

19193 R. vernicosum, geog. form araliaeforme. 12-16 ft.

1921 EXPEDITION.

19404 R. racemosum. 6-14 ins. Fl. deep cerise-pink.

19437 R. chameunum. 1-2 ft. Fl. ruddy black-purple and crimson markings.

19440 R. russatum. 2 ft. Fl. deep wineypurple, white throat.

19450 R. scintillans. 12-18 ins. Fl. purplishblue.

19458 R. russatum. 2-3 ft. Fl. ruddy-purple.

19460 R. leptothrium. 12-16 ft.

19467 R. litiense. 4-9 ft. Fl. clear pale yellow.

19468 R. eritimum. 12-16 ft. Fl. pale crimson-rose.

19479 R. saluenense. 1½-2 ft. Fl. deep plumpurple.

19492 R. chamaetortum. 6-18 ins. Fl. rose, or

white flushed rose.

19512 R. Wardii, in cultivation croceum. 4-5 ft. Fl. soft yellow, small basal crimson markings.

19515 R. repens. 1-2 ins. Fl. deep crimson.

19540 R. Martinianum.

19541 R. hypolepidotum. 2-3 ft. Fl. pale yellow, tinged green.

19544 R. oreotrephes. 4-6 ft. Fl. deep rose.

19552 R. colletum. 20-25 ft. Fl. white, faintly flushed rose and crimson blotch.

19554 R. lukiangense, subspecies ceraceum. 15-20 ft.

19555 R. fictolacteum. 20-30 ft. Fl. white, crimson blotch.

19562 R. poecilodermum. 4-5 ft. Fl. white, with few crimson markings.

19567 R. iodes. 6-7 ft. Fl. white margined and lined deep rose and few crimson markings.

19569 R. cloiophorum, subspecies roseotinctum. 2-2½ ft. Fl. white margined and

striped deep rose.

19570 R. megeratum. 2 ft. Fl. bright yellow.

19574 R. triplonaevium. 8-10 ft. Fl. white, or faintly flushed rose, crimson markings.

19597 R. stictophyllum. 9-14 ins. Fl. deep blue-purple, throat white.

19607 R. chryseum. 1-2 ft. Fl. bright yellow.

19674 R. tapetiforme. 1-2 ft. Fl. pale purpleblue.

19695 R. desquamatum. 9-12 ft.

19701 R. chartophyllum. 4-6 ft. Fl. roselavender, with crimson markings.

19704 R. tritifolium. 6-9 ft. Fl. white, flushed rose in bud

19713 R. aganniphum. 3-6 ft. Fl. white with crimson markings.

19714 R. agglutinatum. 6-9 ft.

19716 R. aganniphum. 3-4 ft. Fl. white, heavily marked crimson.

19733 R. agglutinatum. 4-7 ft.

19743 R. Wardii. 5-7 ft. Clear yellow.

19744 R. aganniphum. 3-7 ft. Fl. deeply flushed crimson-rose and copious crimson markings.

19758 R. aganniphum. 4-5 ft. Fl. white, faintly flushed rose and copious crimson

markings.

19769 R. floccigerum. 3-5 ft.

19772 R. lukiangense. 15-20 ft.

19773 R. aganniphum. 2-4 ft. Fl. white, flushed rose with crimson markings.

19781 R. lukiangense. 10-12 ft. 19783 R. agglutinatum. 6-10 ft.

19793 R. levistratum. 10-12 ft.

19798 R. levistratum. 6-9 ft.

19814 R. chasmanthum or chasmanthoides.
6-12 ft.

19819 R. lukiangense, subspecies ceraceum. 16-20 ft.

19822 R. agglutinatum. 6-9 ft.

19825 R. chasmanthum or chasmanthoides. 6-9 ft.

19827 R. taliense. 3-6 ft. Fl. white with crimson markings.

19828 R. aganniphum forma. 4-6 ft. Fl. white, or tinged rose with crimson markings.

19844 R. monanthum. 3-4 ft.

19866 R. melanostictum, in cultivation R.B.G. chryseum.

19869 R. stenaulum. 10-18 ft.

19872 R. charitopes. $3-4\frac{1}{2}$ ft.

19911 R. chaetomallum. 2-3 ft.

19912 R. rubrolineatum. $3\frac{1}{2}-4\frac{1}{2}$ ft.

19913 R. saluenense forma. 3-4 ft.

19915 R. keleticum. 1-2 ins. Fl. deep purplishrose with few crimson markings.

19917 R. Genestierianum. 9-12 ft.

19919 R. radicans. 6-8 ins. Fl. dark rosy purple.

19926 Series Selense. 5 ft.

19930 R. trichocladum. 2 ft.

19952 R. eclecteum. 4-6 ft.

19954 R. selense, subspecies metrium. 5 ft.

19955 R. chaetomallum. 4-5 ft.

19956 R. monanthum. 2-3 ft.

19958 R. haemaleum. 2 ft. Fl. black-crimson.
 19959 R. chaetomallum. 5 ft. Fl. deep crimson.

19960 R. eudoxum, subspecies glaphyrum. 3 ft. Fl. soft to deep rose.

19977 R. pocophorum. 4-6 ft.

19978 R. chaetomallum. 3-5 ft. Fl. deep crimson.

19982 R. sanguineum var. didymoides. 2-3 ft. Fl. rose.

19983 R. pocophorum. 3-5 ft.

19993 R. melanostictum, in cultivation R. chryseum. 6-9 ins.

19994 R. aff saluenense. 6-9 ins.

20003 R. sperabiloides. 3-4 ft.

20005 R. heliolepis. 6-10 ft. Fl. rose with deep crimson markings.

20008 R. lukiangense, subspecies ceraceum.
10-15 ft.

20015 R. chaetomallum. 2 ft.

20019 R. pocophorum. 4-6 ft.

20020 R. fulvoides. 10-15 ft. 20021 R. aureum. 3-4½ ft.

20023 R. telopeum. 3-4 ft. Fl. clear yellow.

20025 R. chaetomallum. 4-5 ft.

20026 R. chaetomallum. 3-4 ft.

20027 R. Forrestii.

20028 R. hemidartum. 3-4 ft. 20062 R. chamaetortum. 1-1½ ft.

20063 R. chasmanthum or chasmanthoides.

20064 R. chasmanthum. 4-7 ft.

20067 R. oleifolium. 3-4 ft.

20071 R. eudoxum, subspecies temenium. 2 ft.

20073 R. vaccinioides. 2-2½ ft. Fl. white.

20075 R. fulvoides. 6-12 ft.

20078 R. catacosmum. 4-5 ft.

20085	R. eritimum. 6-12 ft.
20090	R. citriniflorum. 2-21 ft. Fl. yellow.
20094	
20095	
20093	12-16 ft.
20106	
	R. protistum. 25-35 ft.
20118	R. crassum. 7-10 ft.
20120	At allectuiii. 2) It.
20176	R. aechmophyllum. 3-4 ft.
20185	R. aechmophyllum. 3-4 ft. R. tsarongense. I ft.
20196	R. tsarongense. I ft.
20208	R. tapetiforme. 9-16 ins.
20213	R. syncollum. 4-5 ft.
20215	R. chaetomallum. 2-4 ft. Fl. deep
	crimson.
20218	R. citriniflorum aff. 4 ft.
20220	R. didymum. 12-18 ins. Fl. black-
	crimson.
20230	R. tephropeplum. 2-4 ft.
20235	R. radicans. 1-2 ins.
20239	R. didymum. 2 ft.
20246	R. Martinianum. 4-6 ft.
20253	R. sanguineum. 2-4 ft.
20255	R. keleticum. 6-10 ins.
	R. habrotrichum. 5-6 ft.
20286	
20291	R. vernicosum, geog. form araliaeforme.
20271	3-4 ft.
20297	R. Bainbridgeanum. 3-4½ ft.
20299	R chaetomallum 2-5 ft
20302	R. chaetomallum. 3-5 ft. R. eclecteum var. brachyandrum.
20302	R. edecteum var. brachyandrum.
20205	3-5 ft. R. floccigerum aff. 4-5 ft.
20305	D opinalum 70 70 ft
20306	R. arizelum. 10-18 ft.
20318	R. levistratum. 4-6 ft.
20321	R. Martinianum aff., in cultivation
	floccigerum. 3-5 ft.
	Coryanum. 9-18 ft.
20323	Subseries Haematodes. 3-4 ft.
20330	R. levistratum. 3-4 ft.
20332	R. megeratum. 1½-2 ft.
20333	R. chaetomallum. 2-3 ft,
20338	R. manopeplum. 6-9 ft.
20347	R. syncollum. 5 ft.
20365	R. arizelum. 9-14 ft. R. arizelum. 15 ft.
20381	R. arizelum. 15 ft.

20387 R. sinogrande. 20-30 ft.

20388 R. sinonuttallii. 7-10 ft.

20415 R. adenophorum. 3-5 ft. Fl. white, faintly flushed rose with crimson markings.

20416 R. sphaeroblastum. 4-6 ft. Fl. white and many crimson markings.

20418 R. sigillatum. 6-7 ft.

20419 R. mimetes. 5-7 ft. Fl. white, faintly marked crimson.

20425 R. Roxieanum. 3-5 ft. Fl. white with few crimson markings.

20426 R. cucullatum. 2-4 ft. Fl. white, flushed rose with crimson markings.

20428 R. mimetes var. simulans. 4-6 ft. Fl. white with crimson markings.

20429 R. acraium. 1\frac{1}{2}-2 ft. Fl. white.

20430 R. chartophyllum. 2-4 ft. Fl. lavenderrose.

20432 R. muliense. 2-3 ft. Fl. yellow.

20434 R. chartophyllum. 5-7 ft.

20440 R. sphaeroblastum. 3-4 ft. Fl. creamywhite with crimson markings.

20442 R. sigillatum. 5-8 ft. White, flushed rose on margin with crimson markings.

20444 R. adenophorum var. schizopeploides.

20445 R. sphaeroblastum. 4-6 ft. Fl. white, marked crimson.

20446 R. sphaeroblastum. 4-6 ft. Fl. white, flushed rose, marked crimson.

20447 R. sphaeroblastum. 3-5 ft. Fl. white, flushed rose, marked crimson.

20450 R. intricatum. 2-2½ ft. Fl. dark purplishblue.

20451 R. Beesianum. 4-8 ft. Fl. rose.

20452 R. acraium or cephalanthoides. 2 ft. Fl. white, creamy-yellow base.

20454 R. impeditum. 2 ft. Fl. deep purple, throat white, on limestone.

20455 R. Balfourianum var. aganniphoides. 3-5 ft. Fl. heavily flushed rose, marked crimson.

20456 R. Balfourianum var. aganniphoides. 4-5 ft. Fl. white with crimson markings.

20457 R. telmateium. 4-12 ins. Fl. deep rosepurple, white throat. 20460 R. yungningense. 1-12 ft. Fl. deep purple, white throat. 20461 R. telmateium. 6-12 ins. 11. deep purple, white throat, on limestone. 20462 R. stictophyllum. 6-12 ins. Fl. deep rose-purple.

20463 R. yungningense. 2 ft. Fl. ruddy-purple. R. rupicola. 2 ft. Fl. deep wine-purple. 20464 20465 R. acraium. 3-3½ ft. Fl. creamy-white.

R. Wardii. 12-16 ft. Fl. vellow. 20470

20476 R. ledoides or radinum. 1-2 ft. Fl. creamy-white, tinged salmon, tube deep pink.

20477 R. telmateium. 1-21 ft. Fl. purplish-

20480 R. ledoides or radinum. 2-3 ft. Fl. white.

R. artosquameum. 2-4 ft. Fl. deep 20481 soft rose, marked crimson.

R. Davidsonianum. 2-4 ft. 20482

20484 R. racemosum. 2 ft. Fl. rose pink.

20485 R. hormophorum. 12-20 ins. Fl. roselavender with olive markings.

20486 R. stereophyllum aff. 11-2 ft. Fl. rosepink.

20488 R. orthocladum. 12-18 ins. Fl. pale purplish-blue, tube greyish, on limestone.

20489 R. exquisitum. 3-4 ft. Fl. soft rose.

R. hemitrichotum. 3-42 ft. 20491

20492 R. impeditum. 2-2½ ft. Fl. deep rosepurple.

20493 R. orthocladum. 1-11 ft. Fl. pale purple-blue.

20498 R. fictolacteum. 20-30 ft. 20525

R. mollicomum. 3-4 ft. 20625

R. rubiginosum aff. 8-12 ft. 20629 R. artosquameum. 3-4 ft.

20648 R. siderophyllum. 3-5 ft.

20678 R. irroratum. 6-8 ft.

20693 R. elaeagnoides. 2 ft. Fl. light rosecrimson.

20708 R. chryseum. 2 ft.

R. aff. oreotrephes. 2 ft. 20783

R. chasmanthum. 6-10 ft. 20793 20795 R. aechmophyllum. 3-6 ft.

R. puralbum. 4-6 ft. 20801

20912

20917

20923

20814 R. anthosphaerum, subspecies hylothreptum. 10-20 ft. Fl. yellowishgreen, heavily flushed rose with copious dark crimson markings. 20816 R. fulvoides. 10-18 ft. 20817 R. arizelum. 12-16 ft. 20819 R. sinogrande. 20-30 ft. 20821 R. arizelum. 12-20 ft. 20824 R. rubrolineatum. 2-3 ft. 20825 R. sperabiloides. 3-4 ft. 20826 R. Martinianum. 2-3 ft. 20832 R. Coryanum. 9-20 ft. 20834 R. astrocalyx. 2-3 ft. 20835 R. charitopes. 2-4 ft. 20840 R. timeteum. 3-5 ft. 20845 R. Genestierianum. 9-12 ft. 20861 R. radicans. 1-3 ins. 20863 R. protistum. 25-35 ft. 20864 R. keleticum. 6 ins. 20865 R. eritimum, subspecies chawchiense 8-10 ft. R. floccigerum. 2-4 ft. 20877 R. monanthum. 2 ft. Fl. dull deep 20879 vellow. 20880 R. aureum. 2-3 ft. 20881 R. Bainbridgeanum. 3-4 ft. 20884 R. tephropeplum. 2-4 ft. on limestone. 20885 R. floccigerum. 3-6 ft. 20886 R. chaetomallum. 7-9 ft. 20887 R. fulvastrum. 3-5 ft. 20888 R. didymum. 2-3 ft. R. eudoxum, subspecies glaphyrum. 20889 2 ft. 20891 R. haemaleum. 3-4 ft. R. sanguineum. 2 ft. 20893 R. catacosmum. 4-6 ft. 20895 R. saluenense. 1-11 ft. 20896 R. megacalyx. 6-12 ft. 20897 20899 R. sinonuttallii. 7-12 ft. R. didymum. 2-3 ft. 20905 20906 R. megeratum. 1-2 ft. 20910 R. himertum. 2 ft. R. himertum. 21 ft. 20911 R. saluenense. I ft.

R. crassum. 7-10 ft.

R. aechmophyllum. 3 ft.

120000	
20926	R. aechmophyllum. 3-4 ft.
20934	R. lukiangense. 6-12 ft.
20950	R. russatum. 2 ft.
20956	R. chryseum. 1-2 ft.
20961	R. hylaeum. 10-15 ft.
20973	R. chasmanthum. 4-5 ft.
20978	R. lukiangense, subspecies ceraceum aff.
	12-16 ft.
20987	R. rubrolineatum.
21000	R. selense, subspecies pagophilum aff.
	3-4 ft.
21006	R. leilungense. 3-5 ft.
21009	R. sphaeroblastum. 4-5 ft.
21010	R. sphaeroblastum. 4-5 ft.
21011	R. aff. levistratum. 3-5 ft.
21012	R. levistratum. 6 ft.
21013	R. eclecteum. 3-5 ft.
21017	R. litiense. 4-6 ft.
21018	R. sigillatum. 10-16 ft.
21019	R. levistratum. 6-8 ft.
21020	R. agglutinatum. 4-6 ft.
21021	R. agglutinatum. 6-9 ft.
21022	R. Roxieanum. 3-5 ft.
21027	R. rubiginosum. 12-14 ft.
21030	R. cuneatum. 2 ft. Fl. deep rose.
21031	R. blepharocalyx. 2 ft. Fl. deep
	bluish-purple.
21036	R. leptothrium. 6-12 ft.
21039	R. sphaeroblastum. 3-5 ft.
21040	R. sphaeroblastum. 4-6 ft.
21045	R. agglutinatum. 4 ft.
21047	R. levistratum. 6-9 ft.
21048	R. phaeochrysum. 12-15 ft.
21049	R. aischropeplum. 2-5 ft.
21051	R. globigerum. 3-5 ft.
21052	R. sigillatum. 4-7 ft.
21055	R. Balfourianum var. aganniphoides.
	2-4 ft.
21056	R. Balfourianum var. aganniphoides.
715370	1-6 ft

1922 EXPEDITION.

R. telmateium. 1-2 ft. Fl. deep rose-21239 purple, white throat.

R. orthocladum.

21241

4-6 ft.

R. hippophaeoides. 2 ft. Fl. purplish-21248 blue.

R. telmateium. 6-12 ins. Fl. purplish-21250 rose.

R. racemosum. 3-5 ft. 21252

21253 R. radinum. 1-2 ft. Fl. rose-pink.

21265 R. prostratum. 1-3 ins. Fl. deep rosepurple, throat white.

21270

Series Triflorum. 2-3 ft.

R. orthocladum. 1½-2 ft. Fl. deep 21274 blue-purple.

21282 R. aff. tapetiforme. 11-2 ft. Deep bluish-purple, throat white.

R. sigillatum. 6-9 ft. 21287

21288 R. orthocladum. 12-18 ins. Fl. purpleblue, white throat.

R. aff. diacritum. Incult. orthocladum. 21289 6-19 ins. Fl. purple-blue, white throat.

21292 R. elegantulum. 3-5 ft.

21297 R. tapetiforme. 3 ft. Fl. deep bluepurple.

R. radinum. 2-21 ft. Fl. pure white. 21299

R. stictophyllum. 9-12 ins. Fl. dark 21301 rosy-purple.

R. dasypetalum. 2 ft. Fl. dark purple-21304 blue.

R. racemosum. 11-2 ft. 21306

R. racemosum. 18-24 ins. 21321

R. irroratum. 3-4 ft. 21323

R. hemitrichotum. 2-21 ft. 21339

R. intricatum. 2-2½ ft. Fl. purple-blue. 21344

21348 R. fumidum. 4-6 ft.

21351 R. racemosum.

21358

R. chartophyllum. 3-5 ft. R. cuneatum. 2 ft. Fl. dark purplish-21375 rose.

21377 R. telmateium. 2-2½ ft. Fl. rosy-purple.

21390 R. Beesianum. 6-8 ft.

R. sigillatum. 4-6ft. Fl. white margined, 21400 or flushed rose with crimson markings.

21405 R. sphaeroblastum. 4-6 ft. Fl. white with crimson markings.

21408 R. cucullatum. 2-3 ft. Fl. white with crimson markings.

R. adenophorum. 4-5 ft. Fl. rose with 21409 a few crimson markings.

21410	R. adenophorum. 3-5 ft. Fl.
21110	rose with crimson markings.
21442	Series Triflorum.
21462	R. hippophaeoides. 2-3 ft.
21463	R. aureum. 2-4 ft.
21470	R. chasmanthum. 4-6 ft.
21475	R. irroratum. 6-12 ft.
21476	R. hippophaeoides. 1-2 ft.
21478	R. lukiangense. 12-18 ft.
THE HELEN	
21483	R. scintillans. 1½-3 ft.
21487	R. scintillans. 1-2 ft.
21488	R. racemosum. 2-4 ft.
21490	R. cantabile. 1-2 ft. Fl. deep
	ruddy-purple, white throat, on
21402	lime stone.
21492	R. impeditum. 8-14 ins.
21506	R. cantabile.
21507	R. cantabile. 1-1½ ft. Fl. deep
01500	violet-purple.
21528	R. impeditum. $1\frac{1}{2}-2\frac{1}{2}$ ft.
21529	R. cantabile. 1-2 ft.
21531	R. floccigerum var. appro-
21522	pinquans. 5-8 ft.
21532	R. fastigiatum. 1-1½ ft.
21533	R. hesperium. 4-7 ft.
21539	R. fictolacteum. 6-10 ft.
21546	R. recurvum var. oreonastes.
21547	I2-20 ins.
21547	R. stictophyllum. 1-2 ft. Fl.
21549	pale purple. R. racemosum. 9-18 ins.
21551	R. litiense. 4-5 ft. Fl. pale
21331	vellow.
21559	R. scintillans. 1-2 ft.
21560	R. racemosum. 2 ft.
21563	R. dasycladum. 3-5 ft.
21564	R. bullatum. 2 ft.
21577	R. aff. idoneum. 6-8 ins.
21581	
	R. fastigiatum. 10-16 ins.
21582	R. crassum. 2-5 ft.
21586	R. Beesianum. 4-7 ft.
21588	R. adenophorum. 2-3 ft.
21680 (= 22751)	
B-12 Hr.	fleshy-white.

21681 (= 22803)	R. floccigerum. 3-5 ft. Fl.
andidant com	R. floceigerum. 3-5 ft. Fl. lemon-yellow, margined or
	flushed rose-crimson.
21682	R. lukiangense. 10-18 ft. Fl.
	deep rose-magenta, with crim-
Autoriti del Impi	son markings.
21683	R. lukiangense, subspecies ad-
	roserum. 7-10 ft. Fl. rose-
	magenta, with crimson blotch
21(05 (20522)	and markings.
21085 (= 22133)	R. lukiangense. 10-12 ft. Fl.
	deep rose-magenta with deeper
21606 (22004)	margins and blotch. R. eritimum. 6-9 ft. Fl. deep
21000 (= 22004)	rose-magenta with crimson
	blotch.
21687 (= 22702)	
21001 (- 22102)	drum. 3-4 ft. Fl. very deep
	magenta-crimson and deeper
	markings.
21688 (= 22846)	R. Bainbridgeanum. 3-5 ft.
	Fl. creamy-white, margins
	slightly flushed rose and many
	deep crimson markings.
21689 (= 22899)	R. selense, subspecies pago-
	philum. 3-5 ft. Fl. more or
	less deeply flushed rose, palest
01600	at base.
21690	R. cilicalyx. 4-5 ft.
21691	R. stenaulum aff. 10-15 ft.
21692	Fl. deep rose-magenta. R. Genestierianum. 9-12 ft.
21072	Fl. deep plum-purple.
21693	R. Coryanum. 9-18 ft. Fl.
THE PARTY OF THE P	creamy-white with brownish-
	crimson markings.
21694 (= 22938)	R. eurysiphon. 3-5 ft. Fl.
21700 15 005-161	creamy-white or very pale rose,
	more or less flushed deep
	magenta rose and copious crim-
	son markings.
21695 (= 22939)	
	creamy-white, faintly flushed
	and margined pale rose with
21606 / 22022	few crimson markings.
21090 (= 22822)	R. megacalyx. 8-12 ft.

21697 (= 22901)	R. Bainbridgeanum. 4-6 ft.
	Fl. creamy-white, flushed and
	margined pale rose and a crim-
	son blotch.
21698	R. leptothrium. 7-12 ft. Fl.
21/22	rose.
21699	R. trichocladum. 2-4 ft. Fl.
	olive-orange shading to green
21700 / 22007	at base.
21700 (= 22885)	R. eritimum. 10-15 ft. Fl.
	rose-magenta with a few crim-
21701	son markings and a blotch.
21701	R. megeratum. 1½-2 ft. Fl.
21702 (- 22904)	deep golden yellow.
21702 (= 22804)	R. floccigerum. 2-3 ft. Fl.
	dark lemon-yellow, narrowly
	margined rose with crimson at base.
21703 (= 22806)	
21703 (= 22000)	crimson on a yellow ground.
21704 (= 22805)	R. floceigerum. Fl. deep crim-
21704 (= 22003)	son, black-crimson in bud.
21705 (= 22761)	R. sinogrande var. boreale.
21103 (- 22101)	20-25 ft. Fl. soft yellow.
21706	R. tephropeplum. 2-3 ft. Fl.
lum vary xan-	dark or light rose on limestone.
21707 (= 22652)	R. aureum. 6-7 ft. Fl. soft
wollay a no	orange-lemon-yellow.
21708 (= 22610)	R. eurysiphon forma. 3-4 ft.
lum var. xan-	Fl. creamy-white, more or less
	flushed rose with faint crimson
	markings.
21709 (= 22886)	R. hemidartum. 4-5 ft. Fl.
	deep rich crimson.
21710	R. chaetomallum. 3-5 ft. Fl.
25 12 12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	rich dark blood-crimson.
21711 (= 22912)	R. pocophorum. 4-6 ft. Fl.
	deep purple-crimson, base
ALTIC (S. ACCIO)	lightest.
21712 (= 22913)	
21712 / 22000	deep purplish-crimson.
21713 (= 22909)	R. pocophorum. 3-4 ft. Fl.
21714 (22021)	deep to light crimson.
21714 (= 22831)	R. bullatum. 2-3 ft.
21716 (= 22833)	R. oleifolium. 1-1½ ft. Fl.
	white, faintly marginal rose.

21718	R. repens. Fl. deep crimson.
21720 (= 22916)	R. pocophorum. 3-5 ft. Fl.
-miro a bus seen-	light to dark crimson.
21721	R. pocophorum. 3-4 ft. Fl.
	very deep crimson, almost
	black.
21723 (= 22674)	R. repens var. chamae-
hading in green	Thomsonii. 1-2 ft. Fl. very
21724 (22022)	dark crimson.
21124 (= 22923)	R. Forrestii. 1-1½ ft. Fl. light rose-crimson.
21725 (= 22863)	R. chaetomallum var. xan-
21123 (- 22003)	thanthum. 2-4 ft. Fl.
	creamy-yellow, flushed more or
	less rose-pink, especially on
	margins and base.
21727 (= 22910	R. catacosmum. 6-9 ft. Fl.
= 22915)	crimson-rose.
21728	R. chaetomallum var. hemi-
	gynum. 6 ft. Fl. rich bright
	red-crimson.
	R. chaetomallum var. xan-
	thanthum. 3-4 ft. Fl. striped
	and margined bright rose-pink
21720 (22640)	on a yellowish base.
21730 (= 22049)	R. chaetomallum var. xan- thanthum. 2 ft. Fl. deep
	rose-crimson on a yellow
	base.
	R. chaetomallum var. xan-
22.50)	thanthum. 4-5 ft. Fl.
	creamy-yellow, heavily marked
	crimson-rose.
	R. haemaleum. 3-5 ft. Fl.
um. ke ft. Fl.	black-crimson.
21733 (= 22697)	R. eudoxum, subspecies gla-
	phyrum. 1-11 ft. Fl. pale
send .memin-	yellow, margined pink.
21734	R. eudoxum, subspecies te-
	menium. I ft. Fl. deep
	crimson. R. citriniflorum. 9-12 ins.
21133 (- 22011)	Fl. almost black, a deep ruddy-
	brownish crimson.
21736 (= 22633)	R. chaetomallum. I ft. Fl.
22033)	bright rose-crimson.
	0

21737	R. eudoxum, subspecies
	asteium. It ft Fl self
	shade of bright pink, like a
21720	"Dielytra."
21738	R. eudoxum. 2 ft. Fl. rose-crimson.
21739 (= 22676)	R. eudoxum, subspecies
21.35 (- 22010)	R. eudoxum, subspecies asteium. 2-2½ ft. Fl. light
	rose-crimson.
21740 (= 22687)	R. haemaleum. 2-3 ft. Fl.
21741	black-crimson.
21741	R. jucundum. 4-5 ft. Fl. pale rose, or white marked rose
	with crimson blotch.
21743 (= 22739)	R. selense, subspecies pago-
	philum aff. 3-4 ft. Fl. dark
ATTACK DOES FOR	crimson.
21744	R. eudoxum. 4-5 ft. Fl.
	creamy-white, faintly flushed rose.
21745 (= 22860)	R. chaetomallum var. xan-
the cartes tong	thanthum. 3-4 ft. Fl. pale
	yellow, striped and margined
21746 (- 22667)	rose-crimson. R. horaeum, in cult., didy-
21746 (= 22667)	mum. 1-2 ft. Fl. greenish-
	yellow, flushed and margined
	deep rose.
21747	R. citriniflorum. 2-3 ft. Fl.
	lemon-yellow, tipped and oc-
21748	casionally flushed rose. R. citriniflorum. 1½-2 ft. Fl.
21740	dull lemon-yellow, flushed and
	lined rose, with a few crimson
	markings.
21750 (= 22852)	R. didymum. 1-2 ft.
21751	R. citriniflorum. 2-2½ ft. Fl.
	yellow, faintly flushed rose at base.
21752 (= 22679)	R. horaeum aff. I ft. Fl.
12 (2019)	yellow-green, margined yellow.
21753 (= 22670)	R. chaetomallum aff. 4 ft.
STATE OF T	Fl. light rose-crimson.
21754 (= 22694)	R. horaeum var. 1-12 ft. Fl.
	rose-crimson.

	a 71 1
21755 (= 22767)	R. telopeum. 4 ft. Fl. clear yellow.
01556	R. keleticum. 6-15 ins. Fl.
21756	deep rose-purple.
2155 (22650)	R. keleticum. 3-5 ins. Fl.
21757 (= 22659)	bluish-purple, crimson mark-
	National Control of the Control of t
	ings. R. chaetomallum var. 3 ft.
21758 (= 22688)	Fl. crimson on an orange
	The state of the s
	R. chaetomallum. 3 ft. Fl.
21759 (= 22862)	Light grimson
	light crimson. R. saluenense. 1-1½ ft. Fl.
21760 (= 22666)	very dark ruddy-purple with
	very dark ruddy-purple with
-oung, is consider	dark crimson markings. R. Bainbridgeanum. 4 ft. Fl.
21761 (= 22721)	creamy-yellow with a few faint
	crimson markings and a faint
20714	blotch. R. Bainbridgeanum. 3-4 ft.
21762 (= 22714)	Fl. white, faintly flushed rose.
	R. Stewartianum. 2-4 ft. Fl.
21763 (= 22621)	R. Stewartianum. 2-4 m.
Jisnipiter bitt. h	pure white. R. eudoxum, subspecies as-
21764	teium. 1½ ft. Fl. bright rose
20005	to crimson. R. horaeum aff. 1½ ft. Fl.
21765 (= 22685)	yellow, flushed and margined
	crimson.
017((/ 00710)	R. Bainbridgeanum. 5-6 ft.
21766 (= 22718)	Fl. creamy-white with a faint
	crimson blotch.
01575	R. eudoxum aff. 3-4 ft. Fl.
21767	clear to dark rose.
21769 (_ 22706)	R. repens var. chamaedoron.
21768 (= 22706)	I ft. Fl. deep crimson.
217(0 (22710)	R. eclecteum aff. 4-5 ft. Fl.
21769 (= 22710)	deep rose-crimson.
21770 (22950)	
21770 (= 22850)	5-6 ft. Fl. white, margined
	rose.
21771	R. fictolacteum. 10-14 ft. Fl.
21771	white with a crimson blotch.
21772	R. saluenense. I ft. Fl. deep
21772	ruddy-purple with a few dark
	crimson markings.
	Citilison in inchia

21773	R. eritimum, subspecies gym-
	nogynum. 10-12 ft. Fl. light
	magenta-rose with a crimson
21774 (= 22735)	blotch. R. lukiangense. 10-15 ft. Fl.
21114 (- 22155)	deep magenta-rose with crim-
	son markings and a blotch.
21775 (= 22940)	R. Martinianum var. 3-5 ft.
	Fl. light rose with crimson
21776	markings.
21776	R. chloranthum. 3-4 ft. Fl. dark olive-yellow, greenish at
	base.
21777 (= 22807)	R. floccigerum var. 2-21 ft.
SAME AND SERVICE OF	Fl. yellow-lined and margined
21772 (22(72)	pink-rose.
21778 (= 22653)	R. aureum. 3-4 ft. Fl. deep
21779 (= 22809)	lemon-yellow. R. floccigerum. 2-4 ft. Fl.
21117 (= 22007)	bright rose-scarlet.
21780 (= 22810)	R. floccigerum. 2-5 ft. Fl.
-marker of Ashar	lemon-yellow, lined and mar-
21701 (22(10)	gined rose.
$\begin{array}{c} 21781 \ (= 22619) \\ 21782 \end{array}$	R. eurysiphon forma. 3 ft.
21102	R. himertum var., or citrini- florum. 1½ ft. Fl. bright
	yellow.
21783	R. citriniflorum. 2 ft. Fl.
01501 (00500)	dull yellow, washed rose at base.
21784 (= 22709)	Subseries Sanguineum. 4-5 ft.
21785 (= 22858)	Fl. creamy-yellow. R. chaetomallum var. xan-
21103 (- 22030)	thanthum. $2-2\frac{1}{2}$ ft. Fl.
	yellow, striped and margined
A1806 (pale rose.
21786 (= 22924)	R. Forrestii. Fl. deep crimson.
21787 (= 22611)	R. eurysiphon forma. 3 ft. Fl. deep rose with a few
	crimson markings.
21809	R. eudoxum, subspecies tem-
	enium. 2 ft. Fl. light to dark
21010 (20010)	purplish-crimson.
21810 (= 22918) 21811 (= 22856)	R. fulvoides. 10-20 ft.
21812	R. micromeres sp. nov. 3 ft. R. glischrum. 10-20 ft. Fl.
	white with a deep crimson blotch.

21813	R. glischrum. 10-15 ft. Fl.
	heavily stained deep plum-
	purple with crimson markings
21914 (- 22002)	and blotch.
21814 (= 22902)	R. fulvoides. 10-15 ft. Fl. rose-pink with a crimson blotch.
21815	R. fulvoides. 10-12 ft. Fl.
Alited The other	white with a faint blotch.
21816 (= 22762)	R. niphargum. 10-15 ft. Fl.
	pale-rose.
21817	R. niphargum. 20 ft. Fl.
	pale rose-pink or flushed and margined that shade, heavily
	marked deep crimson.
21818	R. coriaceum. 20-25 ft. Fl.
The same of the sa	white with small crimson
	blotch.
21819 (= 22724)	R. haemaleum. 2-3 ft. Fl.
H A I-C AM	black-crimson.
21821 (= 22713)	R. Bainbridgeanum. 4-5 ft.
	Fl. yellow in bud, tipped rose. In cult. at Exbury, R. myra-
	grum.
21822	R. timeteum aff. 4-5 ft. Fl.
Andreis 10 say	washed pale purplish-rose.
21823	R. haemaleum. 3-4 ft. Fl.
	black-crimson almost black.
21824 (= 22808)	R. sperabiloides. 2-3 ft. Fl.
21825 (- 22654)	deep to light crimson. R. monanthum. 2-3 ft.
21826 (= 22657)	
21020 (- 22031)	Fl. very deep crimson.
21827	R. eudoxum aff.
21828 (= 22894)	R. pocophorum. 3-4 ft. Fl.
	light crimson.
21829 (= 22720)	R. Bainbridgeanum. 3-4 ft.
	Fl. white, flushed rose with copious deep crimson markings.
	R. coelicum. 4-5 ft. Fl. deep
21030 (- 22311)	magenta-crimson.
21831 (= 22883)	R. chaetomallum. 3-4 ft.
21832 (= 22719)	R. Bainbridgeanum. 4-5 ft.
	Fl. white, flushed crimson with
	crimson markings.
21833 (= 22715)	R. Bainbridgeanum. 4-5 ft.
	Fl. creamy-white.

21834 (= 22717)	R. Bainbridgeanum. 3-4 ft. Fl. white with a few markings
	merging in a crimson blotch.
21835 (= 22622)	
21033 (- 22022)	soft rose-lavender.
21836	R. telopeum. 4-5 ft. Fl. soft
21030	
21027	clear yellow.
21837	R. chaetomallum var. hemi-
	gymnum. 4-5 ft. Fl. deep
21872 W	crimson.
21837a	R. chaetomallum aff.
21838 (= 22893)	R. eclecteum. 3-6 ft. Fl.
	white, heavily marked deep
	crimson.
21839 (= 22708)	R. eclecteum var. bellatulum.
-nimum bas terlin	4-5 ft. Fl. pale yellow with a
	few faint crimson markings.
21840	R. eclecteum var. 2-4 ft. Fl.
man-mamira land	deep rose-magenta with crim-
	son markings.
21841 (- 22618)	R. Stewartianum. 4 ft. Fl.
21942 (22902)	soft clear yellow.
21842 (= 22892)	R. eclecteum var. brachyan-
	drum. 4-6 ft. Fl. deep
	magenta-crimson with deeper
	markings.
	R. coriaceum. 20 ft. Fl.
	heavily flushed rose-pink with
	crimson markings and blotch.
21844 (= 22730)	R. eudoxum, subspecies gla-
	phryum aff. 2 ft. Fl.
	creamy-yellow faintly flushed
	rose on margins.
	R. eudoxum, subspecies as-
	teium. 2 ft. Fl. pale rose
	with deep rose margins.
21846 (- 22707)	R. chaetomallum var. 2½ ft.
21040 (= 22101)	
21040 (22665)	Fl. deep rose to crimson.
21040 (= 22005)	R. chaetomallum var. xan-
	thanthum. 2 ft. Fl. yellow,
	flushed heavy rose on
THE REPORT OF THE PARTY.	margins.
21849 (= 22859)	R. chaetomallum var. xan-
	thanthum. 2 ft. Fl. deep
	crimson on margins, shaded to
	crimson-orange.

	R. chaetomallum. 2 ft. Fl.
	deep crimson. R. horaeum. 1 ft. Fl. rose-
21952 (22690)	crimson.
21852 (= 22680)	R. horaeum. 6-12 ins. Fl. yellow, heavily margined crim-
	son.
21853	R. chaetomallum var. 2 ft. Fl. crimson, shaded in orange-
	yellow at base.
21854 (= 22675)	R. horaeum var. I ft. Fl
21855	crimson on an orange base. R. horaeum. 6-9 ins. Fl
	bright crimson.
	R. citriniflorum. 9-15 ins. Fl. yellow, flushed and margin-
	ed magenta-rose.
	R. chaetomallum. I-I1 ft.
21858 (=226832)	Fl. rose, margined crimson-rose. R. chaetomallum. 2 ft. Fl.
num In H.	rose.
21860	R. horaeum var. I ft. Fl.
21861 (= 22770)	pale rose, margined deeper. R. arizelum. 10-15 ft. Fl.
son with deeper	pale soft yellow.
	R. arizelum. 20 ft. Fl. soft clear yellow with a faint blotch.
	R. arizelum. 15 ft. Fl. deep
21964 (22702)	soft rose with a crimson blotch.
21804 (= 22103)	R. arizelum. 20 ft. Fl. pale yellow.
21865 (= 22786)	R. arizelum. 25 ft. Fl. yellow,
	deeply flushed rose with a crimson blotch.
21866 (= 22772)	R. arizelum. 20 ft. Fl. pale
\$1200 winterion of	yellow with a crimson blotch.
21867 (= 22785)	R. arizelum. 15 ft. Fl. pale rose or flushed rose.
21868 (= 22787)	R. arizelum. 20 ft. Fl. deep
	yellow with very deep crimson blotches.
21869 (= 22788)	R. arizelum. 25 ft. Fl. pale
diam year anni	rose-pink.
21870 (= 22738)	R. semnoides. 15-20 ft. Fl. white, flushed rose with a
	crimson blotch.

21871 (= 22890)	R. arizelum. 20 ft. Fl. white with a crimson blotch.
21872 (= 22658)	R. chaetomallum. 3-4 ft. Fl.
months and a six	deep crimson to black-crimson.
21873 (= 22857)	R. chaetomallum. 3-4 ft. Fl.
population sold	dark almost black-crimson.
21874 (= 22898)	R. selense, subspecies probum
if compon mark-	aff. 4-5 ft. Fl. white, blotched
	crimson.
21875	R. telopeum. 5-6 ft. Fl. clear
	yellow.
21876 (= 22800)	R. selense, subspecies pago-
	philum aff. 3-4 ft. Fl. white
- II J. HICHONG	with crimson blotch.
21877 (= 22895)	R. vestitum. 4-5 ft. Fl. white,
	flushed rose with crimson mark-
41070 / 4400()	ings and a blotch.
21878 (= 22906)	R. selense, subspecies probum.
	5-6 ft. Fl. white, faintly flushed
21970 (- 22005)	rose with deep crimson blotch.
21879 (= 22905)	R. selense, subspecies probum
	aff. 3-4 ft. Fl. white, faintly flushed rose with or without
	blotch.
21880	R. crinigerum. 7-10 ft. Fl.
and with the	white, flushed and lined rose.
21881 (= 22891)	R. eclecteum var. brachyan-
	drum. 5-7 ft. Fl. deep rose-
	crimson.
21882 (= 22647)	R. eclecteum var. bellatulum.
is born seguritated.	4-5 ft. Fl. white, more or less
	deeply flushed rose with many
TRIUMATIC CAN	crimson markings.
21884 (= 22728)	R. eclecteum var. brachyan-
	drum. 3-6 ft. Fl. magenta-
01005 (00010)	rose.
21885 (= 22612)	R. Stewartianum. 6-8 ft. Fl.
	white, very faintly flushed rose
21886 (- 22649)	with a crimson blotch.
21886 (= 22648)	R. eclecteum. 4-6 ft. Fl. pure white.
21887 (= 22711)	R. eclecteum. 3-6 ft. Fl. very
22001 (- 22111)	pale rose with crimson markings.
21888 (= 22620)	R. Stewartianum. 4-5 ft. Fl.
	pale yellow, lined and margined
	rose.
	and the state of t

21889 (= 22613)	R. Stewartianum. 4-6 ft. Fl. yellow.
21891 (= 22615)	R. Stewartianum. 6 ft. Fl.
American American	pale yellow, with a few crimson
01000 / 00750)	markings.
21892 (= 22758)	R. erythrocalyx, subspecies eucallum. 4-6 ft. Fl. white
	with a few faint crimson mark-
	ings.
21893 (= 22729)	R. Bainbridgeanum forma.
	$2-3\frac{1}{2}$ ft. Fl. white, faintly
	flushed rose with crimson mark-
21904 (- 22716)	ings and a blotch.
21094 (= 22110)	R. Bainbridgeanum. 4 ft. Fl. white, faintly flushed rose
	with crimson markings merging
	in a blotch.
21895 (= 22722)	R. Bainbridgeanum. 4-5 ft.
	Fl. white with crimson markings
21896 (= 22903)	and a blotch. R. fulvoides. 7-10 ft. Fl.
21090 (= 22903)	R. fulvoides. 7-10 ft. Fl. white with a crimson blotch.
21897 (= 22768)	
	bright rose-pink, almost aniline
JE DEREN	pink with a crimson blotch.
21898 (= 22917)	R. fulvoides. 20 ft. Fl. white,
	faintly flushed rose with a
21899	crimson blotch. R. coriaceum. 20 ft. Fl.
2107)	white, faintly flushed rose with
	a few crimson markings and a
Attin dry stop	blotch.
21900 (= 22802)	
	Thomsonii. 6 ins. Fl. deep crimson.
21901	R. eudoxum, subspecies gla-
THE REAL PROPERTY.	phyrum. 2 ft. Fl. pale rose.
21902 (= 22698)	R. eudoxum, subspecies gla-
	phyrum. I ft. Fl. clear rose
21002 (2205)	pink.
21903 (= 22695)	R. eudoxum, subspecies gla- phyrum. I ft. Fl. white,
	flushed rose.
21904 (= 22699)	
bentamin ben be	phyrum. 2 ft. Fl. pale
1	yellow, very faintly flushed rose.

21905 (= 22904)	R. sanguineum var. 4-6 ft.
THE REAL PROPERTY.	Fl. pale yellow.
21906 (= 22900?)	R. chaetomallum var. 4-5 ft.
THE PARTY OF THE P	Fl. deep rose.
21907 (= 22726)	R. haemaleum. 2-3 ft. Fl.
The state of the s	black-crimson.
21908 (= 22671)	R. chaetomallum var. 4 ft.
The state of the s	Fl. crimson.
21909 (= 22700)	R. sanguineum var. 3 ft. Fl.
	white, more or less flushed rose.
21910	Subseries Haematodes. 4 ft.
	Fl. deep rose.
21911 (= 22731)	R. chaetomallum var. 4-5 ft.
	Fl. rose-crimson.
21912 (= 22692)	R. chaetomallum var. 4 ft.
	Fl. deep crimson.
21914 (= 22701)	R. eudoxum, subspecies gla- phyrum aff. 4 ft. Fl. pale
	phyrum att. 4 ft. Fl. pale
21015 / 22/02	yellow.
21915 (= 22682	R. haemaleum. 2-3 ft. Fl.
= 22725)	black-crimson.
21916	R. repens var. chamaedoron.
21017 (22007)	3-9 ins. Fl. dark crimson.
21917 (= 22091)	R. erythrocalyx, subspecies docimum. 5-6 ft. Fl. white
	with or without a crimson
	blotch.
	R. Stewartianum. 4 ft. Fl.
21710 (- 22011)	white.
21919 (= 22614)	R. Stewartianum var. 4-4½ ft.
	Fl. white, flushed rose with a
	faint crimson blotch.
21923	R. cephalanthum. 6-9 ins., on
	limestone.
21932	R. cantabile. 3-7 ins., on
	limestone.
21934	R. Traillianum. 4-5 ft.
21936	R. crassum. 4-6 ft.
21944	R. bathyphyllum. 1-2 ft. Fl.
	creamy-white.
21948	R. cuneatum. 2-3 ft.
21954	R. litiense. 6-9 ft.
21959	R. racemosum. 1-2 ft.
21965	R. racemosum. 2 ft.
21969	R. Delavayi. 6-9 ft.
21972	R. diacritum. 6-16 ins.

21974	R. diacritum. 1 ft.
21975	R. cantabile. 2-2 ft.
21977	R. lukiangense. 10-14 ft.
21981	R. eritimum. 10-12 ft.
21987	
THE RESERVE AND THE PARTY OF TH	R. cantabile. 2-2½ ft.
21988	R. orthocladum. 2-3 ft.
21990	R. cantabile. 1-2 ft.
21995	R. russatum. 3-5 ft.
22014	R. cucullatum. 2-3 ft.
22019	R. dasycladum. 4-6 ft.
22020	R. fictolacteum. 20-25 ft.
22092	R. hemitrichotum. 3 ft.
22108	R. scintillans. 2-3 ft.
22187	R. cucullatum. 1-1½ ft.
22197	R. ravum. 2-2½ ft.
22202	R. Clementinae. 4-6 ft.
22203	R. cuneatum. 3-4 ft.
22295	R. cantabile. 11-3 ft. Fl. deep
	ruddy-purple.
22299	R. scintillans. 2-21 ft.
22300	R. campylogynum. 6-8 ins.
22320	R. ledoides, in cultivation
	acraium.
22610 (= 21708)	R. eurysiphon forma.
22611 (= 21787)	R. eurysiphon forma.
22612 (= 21885)	R. Stewartianum.
22613 (= 21889)	R. Stewartianum.
22614 (= 21919)	R. Stewartianum var.
22614 (= 21919) 22615 (= 21891)	R. Stewartianum.
22617 (= 21918)	R. Stewartianum.
22618 (= 21841)	R. Stewartianum.
22619 (= 21781)	R. eurysiphon forma.
22620 (= 21888)	R. Stewartianum var.
22621 (= 21763)	R. Stewartianum.
22630	R. eclecteum aff.
22647 (= 21882)	R. eclecteum var. bellatulum
And the state of t	aff.
22648 (= 21886)	
Jan Jan Jan	aff.
22649 (= 21730)	R. chaetomallum var. xan-
W 254	thanthum.
22652 (= 21707)	R. aureum.
22653 (= 21778)	
22654 (= 21825)	
22656 (= 21731)	
and Drai	thanthum.
	THE RESERVE TO SERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TO

22657 (= 21826) R. chaetomallum var.
22658 (= 21872) R. chaetomallum.
22659 (= 21757) R. keleticum.
22662 (= 21835) R. artosquameum.
22663 (= 21736) R. chaetomallum.
22665 (= 21848) R. chaetomallum var. xan-
thanthum.
22666 (= 21760) R. saluenense.
22667 (= 21746) R. horaeum.
22668 (= 21851) R. horaeum.
22670 (= 21753) R. chaetomallum aff.
22671 (= 21908) R. chaetomallum var.
22674 (= 21723) R. repens var. chamae-
Thomsonii.
22675 (= 21854) R. horaeum var.
22676 (= 21739) R. eudoxum, subspecies
asteium.
22677 (= 21735) R. citriniflorum.
22679 (= 21752) R. horaeum aff.
22680 (= 21852) R. horaeum.
22682 (= 21915 R. haemaleum.
= 22725)
22683 (= 21858) R. chaetomallum.
22685 (= 21765) R. horaeum aff.
22687 (= 21740) R. haemaleum.
22688 (= 21758) R. chaetomallum var.
22690 (= 21850) R. chaetomallum.
22692 (= 21912) R. chaetomallum var.
22693 (= 21857) R. chaetomallum.
22694 (= 21754) R. horaeum var.
22695 (= 21903) R. eudoxum, subspecies gla-
phyrum.
22697 (= 21733) R. eudoxum, subspecies gla-
phyrum.
22698 (= 21902) R. eudoxum, subspecies gla-
phyrum.
22699 (= 21904) R. eudoxum, subspecies gla-
phyrum.
22700 (= 21909) R. sanguineum var.
22701 (= 21914) R. eudoxum, subspecies gla-
phyrum aff. (1881) =) 00000
22702 (= 21687) R. eclecteum var. brachyan-
drum.
22703 (= 21864) R. arizelum.
22705 (= 21732) R. haemaleum.
22706 (= 21768) R. repens var. chamaedoron.
and and an appending the chamacuotons

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22707 (= 21846) R. chaetomallum var.
22708 (= 21839) R. eclecteum var. bellatulum.
22709 (= 21784) Subseries Sanguineum.
22710 (= 21769) R. eclecteum.
22711 (= 21887) R. eclecteum var. brachvan-
               drum.
22713 (= 21821) R. Bainbridgeanum. In cult.
              at Exbury, R. myiagrum.
22714 (= 21762) R. Bainbridgeanum.
22715 (= 21833) R. Bainbridgeanum.
22716 (= 21894) R. Bainbridgeanum.
22717 (= 21834) R. Bainbridgeanum.
22718 (= 21766) R. Bainbridgeanum.
22719 (= 21832) R. Bainbridgeanum.
22720 (= 21829) R. Bainbridgeanum.
22721 (= 21761) R. Bainbridgeanum.
22722 (= 21895) R. Bainbridgeanum.
22723
         R. hypolepidotum. 2-4 ft.
22724 (= 21819) R. haemaleum.
22725 (= 21915 R. haemaleum.
  = 22682)
22726 (= 21907) R. haemaleum.
22728 (= 21884) R. eclecteum var. brachyan-
               drum.
22729 (= 21893) R. Bainbridgeanum forma.
22730 (= 21844) R. eudoxum, subspecies gla-
               phyrum aff.
22731 (= 21911) R. chaetomallum var.
22733 (= 21685) R. lukiangense.
22735 (= 21774) R. lukiangense.
22738 (= 21870) R. semnoides.
22739 (= 21743) R. selense, subspecies pago-
               philum aff.
22751 (= 21680) R. sinonuttallii.
22758 (= 21892) R. erythrocalyx, subspecies
               eucallum.
22761 (= 21705) R. sinogrande.
22762 (= 21816) R. niphargum.
22767 (= 21755) R. telopeum.
22768 (= 21897) R. fulvoides.
22770 (= 21861) R. arizelum.
22771 (= 21863) R. arizelum.
22772 (= 21866) R. arizelum.
22784 (= 21862) R. arizelum.
22785 (= 21867) R. arizelum.
22786 (= 21865) R. arizelum.
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22787 (= 21868) R. arizelum.
22788 (= 21869) R. arizelum.
22800 (= 21876) R. selense, subspecies pago-
philum aff.
The state of the s
Thomsonii.
22803 (= 21681) R. floccigerum.
22804 (= 21702) R. floccigerum.
22805 (= 21704) R. floccigerum.
22806 (= 21703) R. floccigerum.
22807 (= 21777) R. floccigerum var.
22808 (= 21824) R. sperabiloides.
22809 (= 21779) R. floccigerum.
22810 (= 21780) R. floccigerum.
22822 (= 21696) R. megacalyx.
22831 (= 21714) R. bullatum.
22833 (= 21716) R. oleifolium.
22846 (= 21688) R. Bainbridgeanum.
22847 (= 21729) R. chaetomallum var. xan-
thanthum.
22850 (= 21770) R. eclecteum var. bellatulum.
22852 (= 21750) R. didymum.
22853 R. eclecteum.
22856 (= 21811) R. micromeres sp. nov.
22857 (= 21873) R. chaetomallum.
22858 (= 21785) R. chaetomallum var. xan-
thanthum.
22859 (= 21849) R. chaetomallum var. xan-
thanthum.
22860 (= 21745) R. chaetomallum var. xan-
thanthum.
22862 (= 21759) R. chaetomallum.
22863 (= 21725) R. chaetomallum var. xan-
thanthum.
22883 (= 21831) R. chaetomallum.
22884 (= 21686) R. eritimum.
22885 (= 21700) R. eritimum.
22886 (= 21709) R. hemidartum.
22890 (= 21871) R. arizelum.
22891 (= 21881) R. eclecteum var. brachyan-
drum.
22892 (= 21842) R. eclecteum var. brachyan-
drum.
22893 (= 21838) R. eclecteum.
22894 (= 21828) R. pocophorum.
22895 (= 21877) R. vestitum.
and of a lost of the state of t

22897 (= 21917) R. erythrocalyx, subspecies
docimum.
22898 (= 21874) R. selense, subspecies probum
aff.
22899 (= 21689) R. selense, subspecies pago-
philum.
$22900 (= 21906?) \ R. \ sperabiloides.$
22901 (= 21697) R. Bainbridgeanum.
22902 (= 21814) R. fulvoides.
22903 (= 21896) R. fulvoides.
22904 (= 21905) R. sanguineum var.
22905 (= 21879) R. selense, subspecies probum
aff.
22906 (= 21878) R. selense, subspecies probum.
22909 (= 21713) R. pocophorum.
22910 (= 21727 R. catacosmum.
= 22915)
22911 (= 21830) R. coelicum.
22912 (= 21711) R. pocophorum.
22913 (= 21712) R. pocophorum.
22915 (= 22910 R. catacosmum.
= 21727)
22916 (= 21720) R. pocophorum.
22917 (= 21898) R. fulvoides.
22918 (= 21810) R. fulvoides.
22922 R. repens.
22923 (= 21724) R. Forrestii.
22924 (= 21786) R. Forrestii.
22938 (= 21694) R. eurysiphon.
22939 (= 21695) R. Martinianum.
22940 (= 21775) R. Martinianum var.
R. hemidartum.

1924 EXPEDITION.

24009	R. Delavayi. 6-12 ft. Fl.
	cherry-crimson with deeper markings.
24022	R. leptothrium. 10-15 ft. Fl.
24060	deep rose. R. tanastylum. 6-8 ft. Fl.
	deep almost black-crimson.
24070	R. tanastylum. 4-6 ft. Fl. black-crimson.

24071	
24088	pale rose with crimson markings.
	Series Azalea. 3-5 ft. Fl. lilac-rose with crimson mark-
	ings. R. neriiflorum, subspecies
24071	euchaites. 3-4 ft. Fl. deep
	crimson.
24099	R. leptothrium. 10-12 ft. Fl.
24077	deep rose.
24101	R. zaleucum. 6-9 ft. Fl.
77.77.77.77.	white margined and more or
	less flushed rose with crimson
	markings.
24104	R. Meddianum. 3-6 ft. Fl.
21101	deep crimson, almost black-
	crimson.
24107	R. diphrocalyx. 3-5 ft. Fl.
	velvety wine-crimson.
24110	R. fulvum. 8-12 ft. Fl. deep
	or light rose lined and margined
	a deeper shade.
24113	R. apodectum. 3-4 ft.
24116	R. Griersonianum. 5-8 ft.
The second second	Fl. soft geranium with vermilion
	shades.
24117	R. laxiflorum. 5-7 ft. Fl.
	white, or very faintly flushed rose.
24131	R. commodum. 1-2 ft. Fl.
	bright sulphur yellow, red
	anthers.
24138	R. Valentinianum. 2-3 ft.
	Fl. bright yellow.
24139	R. basilicum. 10-12 ft. Fl.
	clear pale yellow, crimson
algren-	blotch.
24140	R. sinogrande. 20-25 ft. Fl.
	pale yellow.
24144	R. vaccinioides. 1½-2 ft.
	R. pennivenium. 10-12 ft.
24154	R. shweliense. 1½-2 ft.
24160	R. trichocladum. 2-3 ft. Fl.
24102	clear pale yellow.
24193	R. arizelum. 12-18 ft. Fl.
	creamy-yellow with crimson
	blotch.

24201	R. facetum. 4-7 ft. Fl. deep
24210	wine-crimson.
24219	R. Meddianum. 3-4 ft. Fl.
	deep purple-crimson, almost
24220	black or blue-black.
24220	R. neriiflorum, subspecies
	euchaites. 2-3½ ft. Fl. intense scarlet-crimson.
24225	R. basilicum. 20 ft. Fl. pale
24225	creamy-yellow with deep crim-
	son blotch.
24228	R. oleifolium. 1-2 ft. Fl.
24220	white, flushed pale rose and
	lined deeper.
24229	
24229	The state of the s
24235	yellow, red anthers.
24233	R. theiochroum. 2-3 ft. Fl.
24283	deep sulphur yellow. R. supranubium. 2-4 ft. Fl.
24203	
24284	white. R. leptothrium. 10-15 ft. Fl.
24204	
24305	deep rose.
24303	R. apodectum. 2 ft. Fl.
	orange, deeply flushed crimson-
24200	rose.
24308	R. supranubium. 1½-2 ft. Fl.
04210	white flushed purplish-rose.
24312	R. tanastylum. 8-9 ft. Fl.
24314	deep wine-crimson. R. fulvum. 8-10 ft. Fl. white
24314	
24215	flushed rose, blotched crimson.
24315	R. habrotrichum. 10 ft. Fl.
	white flushed rose with a crim-
24221	son blotch.
24321	R. campylogynum. 8-19 ins.
24221	Fl. deep plum-purple.
24331	R. apodectum. 2-3 ft. Fl.
	deep magenta-rose, flushing to
04247 / 0(110)	orange at base.
24347 (= 26112)	R. Valentinianum. 1-2 ft. Fl.
24250	bright yellow.
24350	R. cyclium. 4-5 ft. Fl. deep
24406	rose.
24496	R. crassum. 4-5 ft.
24528	R. Stewartianum. 2-4 ft. Fl.
	creamy-white, flushed deep rose.

24529	R. trichocladum. 2-31 ft. Fl.
	deep crimson, purple exterior
	shading to greenish-yellow in-
20-02 at 52-02	terior.
24530	R. Stewartianum. 3-5 ft. Fl.
04520	creamy-yellow, flushed deep rose.
24532	R. scyphocalyx. 2-3 ft. Fl.
24525	scarlet-crimson, tinged orange.
24535	R. desquamatum. 5-8 ft.
24542 24544	R. Kyawi. 18-25 ft. R. scyphocalyx forma. 2-4 ft.
24344	Fl. black-crimson.
24546	R. herpesticum. 2 ft. Fl.
21310	dull orange, flushed faintly and
	more deeply margined rose.
24562	R. zaleucum. 6-10 ft.
24563	R. sidereum. 20-25 ft.
24570	R. myrtilloides. 6-12 ins. Fl.
	purplish-red.
24571	R. nmaiense. 6-12 ins. Fl.
	rose-crimson, shaded to white.
24572	R. calostrotum. 4-12 ins. Fl.
Spin All This of	rich purple-crimson.
24574	Series Lapponicum. 4-8 ins.
	Fl. deep plum-purple.
24575	Series Trichocladum. 3-4 ft.
24577	Fl. deep greenish-orange. Series Heliolepis. 8-14 ft. Fl.
24511	rose.
24587	R. myrtilloides. 6-8 ins. Fl.
21301	deep plum-purple.
24592	R. facetum. 20 ft. Fl. clear
TANKE OF THE OWNER.	cherry-crimson.
24598	R. Stewartianum. 3-5 ft.
24600	R. eritimum, subspecies hep-
	tamerum. 9-18 ft.
24603	R. scyphocalyx. 2-2½ ft. Fl.
	dark crimson, heavily tinged
September 1	deep orange.
24616	R. scyphocalyx. 3-4 ft. Fl.
	deep orange, faintly tinctured
	rose.
24618	R. rigidum. 3-5 ft.
24620	R. scyphocalyx var. interveniens. 6-18 ins. Fl. deep
	muddy-crimson.
	maaay ciiiioon.

	R. lepidostylum. 1-1½ ft. Fl.
	clear yellow with ruddy-orange markings.
24660	R. hylaeum. 20-25 ft.
	R. agapetum. 10-20 ft. Fl.
24000	bright light cherry-crimson.
24683	R. scyphocalyx. 2-3 ft. Fl.
24003	deep orange-yellow.
	R. megacalyx.
24712	R. apodectum. 2-3 ft. Fl.
dis-s minuted a	deep dull orange, margined
The later of the l	faint rose.
	R. apodectum. 2-3 ft. Fl.
bers when he beston	red-orange.
24729 (= 25999)	R. megacalyx. 6-10 ft.
24730	R. crassum. 6-10 ft. Fl.
14235 A 2450C	white.
	R. facetum. 15-20 ft. Fl.
2000	rich scarlet-crimson.
24740	R. arizelum. 15-20 ft.
24742	R. sidereum. 10-15 ft.
24747	R. crassum aff. 5 ft.
24748	R. crassum aff. 5 ft. R. facetum aff. 5 ft. Fl. dark
	cherry-crimson.
24774	R. taronense. 3-4 ft.
24775	R. protistum. 30-40 ft.
24831	R. Genestierianum. 4-6 ft.
25011	R. calostrotum. 6-10 ins., on
	limestone.
25020	R. fulvum. 10-15 ft.
25064	R. preptum.
25065	R. scyphocalyx. 2-2½ ft.
	R. mallotum.
	R. fulvum.
	R. sidereum.
	R. basilicum.
25340	R. commodum. 2-4 ft.
25446	Series Maddenii. 4 ft. Fl.
	white, faintly flushed rose.
25447 (= 25932)	R. sperabile var. weihsiense.
	4 ft. Fl. rich vivid crimso.n
22110	with black markings at base
25448 (= 25910)	R. leptothrium.
25449 (= 25938)	
	pale lavender-rose with copious
+100	crimson markings.

25458		R. leptothrium. 6-8 ft. Fl.
23230		
		soft purplish-rose.
25474 (=	25920)	R.floccigerum. 4ft. Fl. light
		crimson with a deeper blotch.
25477 (=	25925)	Series Azalea. R. molle at
23111	23723)	
		Exbury.
25481 (=	25919)	R. sperabile var. weihsiense.
		3 ft. Fl. deep crimson.
25483 (=	25936)	R. fulvoides.
25494 (=		R. croceum. 7-9 ft. Fl.
23494 (=	23910)	
and the same		yellow.
25496 (=	25930?)	R. cantabile.
		R. scintillans.
25500 (=		R. cantabile. 2 ft. Fl. deep
25500 (=	23900)	
		blue-purple.
25503 (=	25921)	Series Saluenense.
25505 (=	25891)	R. cucullatum. 6-7 ft. Fl.
-3303 (soft velvety crimson.
25506		
25506		Series Saluenense. 2 ft. Fl.
		dark rose-crimson with blotch
		purple spots.
25507 (=	25957)	R. sanguineum var.
25508 (=	25905	
		Series Saluenense.
= 2592		
25509 (=	25988)	R. chloranthum. 3-4 ft. Fi.
Talestone	1000	greenish-orange, red anthers.
25512 (25006)	
25512 (=		R. fictolacteum.
25513 (=		R. colletum.
25514 (=	25883)	R. Roxieanum.
25515 (=		
		R. recurvum. 4-5 ft. Fl. pure white, or white very prettily
		white, or white very pretting
	and the	flushed rose.
25516 (=	25983)	R. colletum. 9-12 ft.
25518 (=		R. sanguineum var. 12-16
	-5700)	ins. Fl. deep crimson-rose.
25520 /	250(0)	
25520 (=	25960)	R. glaucopeplum var. 3-4 ft.
		Fl. white flushed and margined
		rose and spotted deep crimson.
25521 (=	25943)	R. sanguineum aff.
25524 (=		
		R. repens.
25526 (=		R. hippophaeoides.
25529 (=	25941)	R. achroanthum. I ft. Fl.
- Thirties	H A	yellow, stained rose and deeply
		margined, purple-rose.
25520 /	25021	
25532 (=	25931)	R. achroanthum. 5-8 ins. Fl.
		deep intense purple.

25534 (= 25979) R. croceum. 5-6 ft. Fl. clear
pale yellow.
25535 (= 25880) R. rhaibocarpum.
25542 (= 25922) Series Saluenense. 2 ft. Fl.
deep rose-purple, spotted crim-
son.
25543 (= 25913) R. sanguineum var. 3 ft. Fl.
dark crimson.
25553 Series Lapponicum.
25555 (= 25904) R. scintillans aff.
25560 (= 25835) R. charidotes. 6-8 ins. Fl.
purple-crimson.
25562 (25070) D amountum 11ft El mhita
25563 (= 25878) R. aperantum. 1½ ft. Fl. white.
25564 (= 25942) R. horaeum.
25565 R. chaetomallum var. xanth-
anthum.
25569 (= 25935) R. sperabile var. weihsiense.
25570 (= 25808) R.charitopes. 2 ft. Fl.softrose.
25572 (= 25775) R. tephropeplum. 3 ft. Fl.
pale rose.
25574 (= 25857) R. crassum. 6 ft. Fl. white,
tinged purplish.
25575 (= 25843) R. hypolepidotum. 3 ft. Fl.
dull greenish-yellow.
25576 (= 25796) R. zaleucum aff. 5-6 ft.
25577 (= 25787) R. scyphocalyx var. septen-
trionale. 3 ft. Fl. yellow,
flushed rose at base.
25578 (= 25861) R. chaetomallum var.
25579 (= 25855) R. scyphocalyx var. septen-
trionale. 7 ft. Fl. lemon-
yellow, ruddy at base.
25580 (= 25993?) R. dumicola. 3-4 ft. Fl.
white, flushed rose with a faint
blotch.
25581 (= 25789) R. charitopes. 2 ft. Fl. deep
rich rose-crimson.
25583 (= 25776) R. lacteum. 5 ft. Fl. pure
white.
25584 R. facetum. 10-12 ft. Fl. deep
cherry-crimson.
25585 (= 25850) R. crinigerum var. euade-
25505 (- 25050) K. Crimgerum var. enaue-
nium. 3-4 ft. Fl. white,
flushed crimson with a few
crimson markings.
25586 (= 25854) R. crassum. 6 ft. Fl. white.

	*
25588 (= 25612	R. micromeres sp. nov. 3 ft.
= 25779)	Fl. yellow.
25589 (= 25819)	
25593 (= 25806)	Subseries Selense. 6-8 ft. Fl.
milly Jan 9	creamy-white with a faint
	blotch.
25597 (= 25877)	R. chaetomallum var. 5 ft.
The later of the l	Fl. deep crimson with a purplish
March Property	tinge.
25601 (= 25862)	R. chaetomallum. 4-5 ft. Fl.
	very dark almost black-crimson.
25602 (= 25856)	R. chaetomallum. 6 ft. Fl.
TATION MONITO	deep rich dark crimson.
25603	R. eclecteum var. 5-6 ft. Fl.
	pure white, or slightly stained
	crimson.
25604 (= 25873?	R. eclecteum var. 6 ft. Fl.
THE THE PERSON	deep rose.
25605 (= 25845)	R. chaetomallum var. hemi-
	gymnum.
25606 (= 25765)	Series Triflorum. 3 ft. Fl.
altrius Northwest The	white, flushed rose.
25607 (= 25786)	R. chaetomallum var. glau-
miralinary	cescens. 5 ft. Fl. deep rich
	crimson.
25608 (= 25782)	R. arizelum. 10-15 ft. Fl.
23.02)	yellow.
25609 (= 25790)	Series Triflorum. 3 ft. Fl.
	shaded from pale rose to rose-
	crimson at base.
25610 (= 25785)	R. glischrum. 10-12 ft. Fl.
23103)	white, faintly flushed rose and
	crimson blotch.
25611 (= 25799)	Series Triflorum. 4 ft. Fl.
23011 (23177)	white base, flushed purplish-
	rose.
25612 (= 25588	R. micromeres sp. nov. 3 ft.
= 25779)	Fl. yellow.
25614 (= 25811)	R. Martinianum. 3 ft. Fl.
25014 (- 25011)	pure clear white.
25615 (= 25864)	R. Stewartianum. 5-6 ft. Fl.
25015 (- 25004)	white, flushed rose.
25616	R. glischrum. 10-15 ft. Fl.
25010	clear rose with crimson mark-
	ings and a blotch.
25617 (- 25858)	R. monanthum. 2 ft.
25011 (- 25050)	A. monanthum. 2 It.

25618 (= 25859)	R. Stewartianum. 6-7 ft. Fl.
	R. Stewartianum. 6-7 ft. Fl. dull rose-crimson. In cult. at
	Exbury R. rigidum.
25619 (= 25794)	R. crinigerum var. euade-
voice a mint	nium. 5-6 ft. Fl. white,
	flushed rose and crimson blotch.
25620 (= 25814)	R. Stewartianum. 7 ft. Fl.
of with a purplish	clear soft yellow.
25622 (= 25822)	R. coriaceum. 10-15 ft. Fl.
THE REAL PROPERTY.	pure white with crimson blotch.
25624 (= 25853)	R. sinonuttallii. 10 ft.
25625 (= 25870)	R. coelicum. 3-4 ft. Fl. deep,
THE RESERVE OF THE PARTY OF THE	almost black-crimson.
25627 (= 25841)	R. arizelum. 10-20 ft. Fl.
Thinning gudgited	pale creamy-white, or creamy-
	yellow.
25629 (= 25767)	R. crassum. 3 ft.
25630 (= 25784)	R. coriaceum. 10-15 ft. Fl.
- Frond Stave mis	white with crimson blotch.
25631 (= 25852)	R. commodum. 4-5 ft.
25633	R. crinigerum var. euaden-
	ium. 6-7 ft. Fl. white with
	crimson blotch.
25634	R. crinigerum var. euaden-
25634	ium. 8-9 ft. Fl. white, heavily
25634	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson
100-15 M. 21-001	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch.
25634 25636 (=: 25821)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl.
25636 (= 25821)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white.
100-15 M. 21-001	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white,
25636 (== 25821) 25638 (== 25813)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose.
25636 (= 25821)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl.
25636 (== 25821) 25638 (== 25813)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight
25636 (== 25821) 25638 (== 25813) 25639 (== 25830)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch.
25636 (=: 25821) 25638 (=: 25813) 25639 (=: 25830) 25640 (=: 25800)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft.
25636 (== 25821) 25638 (== 25813) 25639 (== 25830)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl.
25636 (=: 25821) 25638 (=: 25813) 25639 (=: 25830) 25640 (=: 25800)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson
25636 (=: 25821) 25638 (=: 25813) 25639 (=: 25830) 25640 (=: 25800) 25641 (=: 25803)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch.
25636 (=: 25821) 25638 (=: 25813) 25639 (=: 25830) 25640 (=: 25800) 25641 (=: 25803)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch.
25636 (== 25821) 25638 (== 25813) 25639 (== 25830) 25640 (== 25800) 25641 (== 25803) 25642 (== 25869)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch. R. Stewartianum. 5 ft. Fl. pale yellow, flushed rose.
25636 (=: 25821) 25638 (=: 25813) 25639 (=: 25830) 25640 (=: 25800) 25641 (=: 25803) 25642 (=: 25869) 25643	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch. R. Stewartianum. 5 ft. Fl. pale yellow, flushed rose. Series Maddenii. 2-3 ft.
25636 (== 25821) 25638 (== 25813) 25639 (== 25830) 25640 (== 25800) 25641 (== 25803) 25642 (== 25869)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch. R. Stewartianum. 5 ft. Fl. pale yellow, flushed rose. Series Maddenii. 2-3 ft. R. tephropeplum. 2-3 ft. Fl.
25636 (= 25821) 25638 (= 25813) 25639 (= 25830) 25640 (= 25800) 25641 (= 25803) 25642 (= 25869) 25643 25644 (= 25766)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch. R. Stewartianum. 5 ft. Fl. pale yellow, flushed rose. Series Maddenii. 2-3 ft. R. tephropeplum. 2-3 ft. Fl. rose, or carmine-rose.
25636 (=: 25821) 25638 (=: 25813) 25639 (=: 25830) 25640 (=: 25800) 25641 (=: 25803) 25642 (=: 25869) 25643	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch. R. Stewartianum. 5 ft. Fl. pale yellow, flushed rose. Series Maddenii. 2-3 ft. R. tephropeplum. 2-3 ft. Fl. rose, or carmine-rose. R. rude. 8-9 ft. Fl. purplish-
25636 (= 25821) 25638 (= 25813) 25639 (= 25830) 25640 (= 25800) 25641 (= 25803) 25642 (= 25869) 25643 25644 (= 25766)	ium. 8-9 ft. Fl. white, heavily flushed rose with crimson blotch. Subseries Selense. 4 ft. Fl. pure white. Series Azalea. 3 ft. Fl. white, flushed rose. Series Falconeri. 10-20 ft. Fl. clear yellow with a very slight crimson blotch. R. floccigerum. 3 ft. R. crinigerum. 4-6 ft. Fl. white with a few crimson markings and a blotch. R. Stewartianum. 5 ft. Fl. pale yellow, flushed rose. Series Maddenii. 2-3 ft. R. tephropeplum. 2-3 ft. Fl. rose, or carmine-rose.

25646	R. Stewartianum. 5 ft. Fl.
	pure yellow.
25647 (= 25834)	R. coelicum. 6 ft. Fl. deep wine-crimson.
25679 (= 25875)	R. sinogrande. 20 ft.
25683 (= 25817)	Series Saluenense. 2-3 ft. Fl.
	deep wine-purple.
25684 (= 25825)	R. giganteum. 20-25 ft.
25688 (= 25809)	R. vaccinioides. 2 ft.
25697 (= 25902)	R. flavorufum var.
25701 (= 25940)	R. proteoides.
25705 (= 25917)	R. Clementinae.
25707	Series Lapponicum. 6-12 ins.
	Fl. pale purple.
25714 (= 25820)	R. tephropeplum. 2-3 ft. Fl.
	soft rose.
25716 (= 25992)	R. coryphaeum. 10-20 ft. Fl.
2002	pale creamy-yellow with a crim-
	son blotch.
25717 (= 25947)	R. coryphaeum. 10-20 ft. Fl.
2017	pale yellow, blotched crimson.
25718 (= 25929)	R. recurvum. 3-5 ft. Fl.
25500 25500	white.
25719	R. fictolacteum. 10-15 ft. Fl.
	white with crimson blotch.
25725 (= 25927)	R. glischrum. 10-18 ft. Fl.
THE REAL PROPERTY.	deep rose-purple.
25737 (= 25899)	R. rhaibocarpum. 7-8 ft. Fl.
200000	white, heavily flushed rose with
	faint blotch.
25738 (= 25928)	R. globigerum. 6 ft. Fl.
19900 - 19900	white with crimson markings,
	slightly tinged rose.
25739 (= 25945)	R. bathyphyllum. 4 ft. Fl.
TOTAL PROPERTY.	pure white, copiously marked
	crimson.
25740 (= 25918)	R. Traillianum. 6 ft. Fl.
	white, heavily flushed rose.
25742 (= 25916)	R. Clementinae. 4-5 ft.
25744	R. fulvoides. 10-12 ft. Fl.
	heavily flushed rose with small
	blotch.
25749	R. recurvum. 3 ft.
25765 (= 25606)	Series Triflorum.
25766 (= 25644)	R. tephropeplum.
25767 (= 25629)	R. crassum.
,/	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW

25775 (= 25572)	R. tephropeplum.
25776 (= 25583)	R. lacteum.
25777 (= 25645)	R. rude.
25779 (= 25588	R. micromeres sp. nov.
= 25612)	Takta (- 52822 - 12. stundament
25782 (= 25608)	R. arizelum.
25784 (= 25630)	R. coriaceum.
25704 (= 25050)	
25785 (= 25610)	R. glischrum.
25786 (= 25607)	R. chaetomallum var. glau-
	cescens.
25787 (= 25577)	R. scyphocalyx var. septent-
	rionale.
25790 / 25501)	
25789 (= 25581)	R. charitopes.
25790 (= 25609)	Series Triflorum.
25794 (= 25619)	R. crinigerum var. euaden-
national and additional	ium.
25796 (= 25576)	R. zaleucum aff.
25799 (= 25611)	Series Triflorum.
	POST TREE DE LA SOCIA DEL SOCIA DE LA SOCIA DE LA SOCIA DEL SOCIA DE LA SOCIA DE LA SOCIA DE LA SOCIA DEL SOCIA DEL SOCIA DE LA SOCIA DEL SOCIA DE LA SOCIA DEL SOCIA DE LA SOCIA DEL
25800 (= 25640)	R. floccigerum.
25803 (= 25641)	R. crinigerum.
25806 (= 25593)	Subseries Selense.
25808 (= 25570)	R. charitopes.
25809 (= 25688)	R. vaccinioides.
25811 (= 25614)	R. Martinianum.
25813 (= 25638)	Series Azalea.
25814 (= 25620)	R. Stewartianum.
25817 (= 25683)	Series Saluenense.
25818	R. crinigerum var. euaden-
thusined rose with	ium.
25010 (- 25500)	The state of the s
25819 (= 25589)	R. lacteum var.
25820 (= 25714)	R. tephropeplum.
25821 (= 25636)	Subseries Selense.
25822 (= 25622)	R. coriaceum.
25825 (= 25684)	R. giganteum.
25830 (= 25639)	
	Series Falconeri.
25831	R. floccigerum. 3-4 ft.
25834 (= 25647)	R. coelicum.
25835 (= 25560)	R. charidotes.
25840	R. chaetomallum var. xan-
frose with small-	thanthum.
25841 (= 25627)	R. arizelum.
25843 (= 25575)	R. hypolepidotum.
25845 (= 25605)	
23043 (- 23003)	
05040	gymnum.
25849	R. nematocalyx aff.

25850 (= 25585) R. crinigerum var. euaden-
ium.
25852 (= 25631) R. commodum.
25853 (= 25624) R. sinonuttallii.
25854 (= 25586) R. crassum.
25855 (= 25579) R. scyphocalyx var. septen-
trionale.
25856 (= 25602) R. chaetomallum var.
25857 (= 25574) R. crassum.
25858 (= 25617) R. monanthum.
25859 (= 25618) R. Stewartianum.
25861 (= 25578) R. chaetomallum var.
25862 (= 25601) R. chaetomallum var.
25864 (= 25615) R. Stewartianum.
25865 R. Taggianum. 6-7 ft.
25869 (= 25642) R. Stewartianum.
25870 (= 25625) R. coelicum.
25872 R. coriaceum.
25873 (= 25604?) R. Stewartianum var.
25875 (= 25679) R. sinogrande.
25877 (= 25597) R. chaetomallum var.
25878 (= 25563) R. aperantum.
25880 (= 25535) R. rhaibocarpum aff.
25883 (= 25514) R. Roxieanum.
25891 (= 25505) R. cucullatum.
25895 (= 25508) Series Saluenense.
25896 (= 25512) R. fictolacteum.
25897 (= 25513) R. colletum.
25899 (= 25737) R. rhaibocarpum.
25901 R. sanguineum var.
25902 (= 25697) R. flavorufum var.
25904 (= 25555) R. scintillans.
25906 (= 25518) R. sanguineum.
25907 R. achroanthum.
25908 (= 25500) R. cantabile.
25910 (= 25448) R. leptothrium.
25912 (= 25498) R. scintillans.
25913 (= 25543) R. sanguineum var.
25915 R. triplonaevium.
25916 (= 25742) R. Clementinae.
25917 (= 25705) R. Clementinae.
25918 (= 25740) R. Traillianum.
25919 (= 25481) R. sperabile var. weihsiense.
25920 (= 25474) R. floccigerum.
25921 (= 25503) Series Saluenense.

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25922 (= 25542) Series Saluenense.
25923 (= 25508?) Series Saluenense.
25925 (= 25477) Series Azalea.
25926 (= 25515) R. recurvum.
25927 (= 25725) R. glischrum.
25928 (= 25738) R. globigerum aff.
25929 (= 25718) R. recurvum.
25930 (= 25496?) R. scintillans.
25931 (= 25532) R. acroanthum.
25932 (= 25447) R. sperabile var. weihsiense.
25935 (= 25569) R. sperabile var. weihsiense.
25936 (= 25483) R. fulvoides.
25938 (= 25449) R. desquamatum.
25940 (= 25701) R. proteoides.
25941 (= 25529) Series Lapponicum.
25942 (= 25564) R. horaeum.
25943 (= 25521) R. sanguineum var.
25944
             R. fulvoides.
25945 (= 25739) R. bathyphyllum.
25947 (= 25717) R. coryphaeum.
25957 (= 25507) R. sanguineum var.
25958
             R. fulvoides. 9-10 ft.
25959
          R. arizelum.
25960 (= 25520) R. glaucopeplum var.
25961 (= 25524) R. repens.
25978 (= 25494) R. croceum.
25979 (= 25534) R. croceum.
25981
              R. hippophaeoides.
25982 (= 25526) R. hippophaeoides.
25983 (= 25516) R. colletum.
25984
              R. eritimum, subspecies hep-
              tamerum.
25987
              R. Roxieanum.
25988 (= 25509) R. chloranthum.
25992 (= 25716) R. coryphaeum.
25993 (= 25580) R. dumicola.
25999 (= 24729) R. megacalyx.
26022
         Series Stamineum.
26023
         R. tanastylum.
26024
          Series Azalea.
           Series Azalea.
26025
26027
           Series Azalea.
26040
           R. tanastylum.
26043 R. basilicum.
           Series Trichocladum.
26044
26045
         R. eriogynum.
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26046	R. neriiflorum, subspecies
	euchaites.
26047	R. stenaulum.
26048	R. Griersonianum.
26065	R. oleifolium.
26066	R. peramoenum.
26068	R. crassum.
26071	R. eriogynum.
26078	R. pennivenium.
26081 (= 25100)	R. basilicum.
26091	R. megacalyx.
26092	R. sinogrande.
26093	Series Maddenii.
26109	R. crassum.
26110	Series Maddenii.
26111	R. vaccinioides.
26112 (= 24347)	
26113	R. commodum.
26115 (= 24633)	R. lepidostylum.
26120	R. crassum.
26122	Series Maddenii.
26145	Series Maddenii.
26157	R. Delavayi. 10 ft. Fl. very
	bright cherry.
26240 ?	R. leptothrium.
26316 (= 27346)	
minuted in the state of	THE PERSON OF THE PROPERTY.
	ON ME CHANGE

1925 EXPEDITION.

26418 (= 27369) R. stenaulum.
26419 (= 27378) R. Genestierianum. 10-15 ft. Fl. deep plum-purple.
26421 (= 27620 R. araiophyllum. 10 ft. Fl.
= 27425 = 26485) pure white with a crimson blotch.
26422 (= 27622) R. commodum. 3 ft. Fl. clear yellow, exterior greenish.
26423 (= 26618 R. bullatum. Fl. pure white = 27617) or slightly flushed rose.
26424 (= 27627) R. tanastylum. 20 ft. Fl. ruddy-wine to purplish-crimson, with copious deeper markings.

26425 (= 27600) R. glischroides var. arachnoideum. 4 ft. 26426 (= 27470) R. glischroides. 15 ft. Fl. white, flushed rose. 26427 (= 27619) R. tanastylum. Fl. dark purple-crimson, shading lighter at base. 26428 (= 27609) R. glischroides. 6 ft. Fl. white, flushed rose and crimson blotch. 26429 (= 27614) R. protistum. 20 ft. 26430 (= 27478) R. eritimum, subspecies heptamerum. 20 ft. Fl. pale rose-crimson and black-crimson blotch. 26431 (= 27611) R. tephropeplum. 2-3 ft. Fl. almost pure white. 26432 (= 27612) R. eritimum, subspecies heptamerum. 20 ft. Fl. intense plum-crimson. 26433 (= 27464) R. eritimum, subspecies heptamerum. 15 ft. Fl. very dark crimson-purple, with deep crimson base. 26434 (= 27581) R. sperabile. 6 ft. Fl. deep crimson. 26435 (= 27635) R. sperabile. 4 ft. Fl. bright cherry to almost blood crimson. 26436 (= 27653) R. eritimum, subspecies heptamerum. 20 ft. Fl. deep purplish-crimson with a deep blotch. 26437 (= 27457) R. tanastylum. 15-20 ft. Fl. strong bright crimson-magenta with deeper markings. 26438 (= 27460) R. araiophyllum. 15-20 ft. Fl. white, heavily tinctured rose-pink and a large crimson blotch. 26439 (= 27455) R. tephropeplum. 4 ft. Fl. pale rose. 26440 (= 27638) R. Taggianum. 6-7 ft. Fl. pure white with yellow blotch. 26441 (= 27722) Series Maddenii. 6 ft. Fl.

white.

26442 (= 27601)	R. sperabile. 5 ft. Fl. scarlet-
	crimson.
26443 (= 27607)	R. eritimum, subspecies hep-
der-flushed mage	tamerum. 20 ft. Fl. deep
	purplish-rose.
26444 (= 27669)	Series Maddenii. 4-5 ft. Fl
Dir Tel Dag	white, yellow on inner base.
26445 (- 27427)	R. araiophyllum. 10-15 ft.
2043 (- 21421)	Fl. white with crimson blotch
26446 (27505)	P
26447 (= 27393)	R. sperabile. 4 ft. Fl. crimson. R. commodum. 3-4 ft. Fl.
20441 (= 21458)	R. commodum. 3-4 II. Fl.
	clear deep yellow with a green
	exterior.
26448 (= 27625)	R. glischroides. 15 ft. Fl.
	pale rose.
26449 (= 27466)	R. neriiflorum, subspecies
	euchaites. 10-12 ft. Fl. deep
	cherry-crimson.
26450	Series Azalea. 6-7 ft. Fl. dark
TO OF JOIN	purple-crimson.
26452 (= 27671)	R. eritimum, subspecies hep-
20132 (- 21011)	tamerum. 10-12 ft. Fl. pale
	rose-crimson with a deep
	blotch.
20453 (= 27039)	R. sperabile. 5 ft. Fl. blood-
	crimson.
26454 (= 27608)	R. eritimum, subspecies hep-
	tamerum. 10 ft. Fl. wine-
	crimson.
26455 (= 27463)	R. glischroides. 10 ft. Fl.
	creamy-white, stained and
	flushed rose.
26456	R. sinogrande. 30 ft. Fl. pale
cur-atnoness bode	yellow.
26457 (= 27670)	R. tephropeplum. 4 ft. Fl.
20131 (- 21010)	pale self rose.
26458 (= 26634	R. sidereum. 15 ft. Fl. yellow.
= 27679 = 27673	at side cuit. 13 it. 11. yellow.
26459 (= 27690)	
20439 (= 21090)	R. dendricola. 6-9 ft. Fl.
26460	white, or flushed purple-rose.
26460	Series Azalea. 4 ft. Fl. pale
	rose.
26461 (= 27655)	Series Maddenii. 6 ft. Fl.
rum, subspecs	white, flushed rose.
26462 (= 27689)	
	white occasionally flushed rose

26464 (= 27628) Series Maddenii. 5-6 ft. Fl.

26465 (= 27469) R. sperabile. 4-5 ft. Fl. deep crimson.
26466 (= 27498) R. Delavayi. 3-5 ft. Fl. rich deep crimson.

white, green spots, red anthers.

white or faintly flushed rose.

	ucep cimison.
26472 (= 27661)	Series Maddenii. 5 ft. Fl.
microles 19 Th	white, heavily flushed purple-
	rose.
26472	R. tephropeplum. 3 ft.
26473	
26474 (= 27598)	Series Triflorum. 10-15 ft.
den. 19 II. Pl.	Fl. pale rose.
26475 (= 27370)	R. Delavayi. 15 ft. Fl. bright
mineralmuz	cherry-crimson.
26476 (= 27465)	R. Meddianum var. atroker-
201.0 (2.105)	mesinum. 12-15 ft. Fl. rich
	deep crimson.
26477 (27277)	
20411 (= 21311)	R. pennivenium. 20 ft. Fl.
	purplish-crimson with dark
oling ill ill then	markings.
26478 (= 27605)	R. sperabile var. chimiliense.
	6 ft. Fl. crimson.
26480 (= 27456)	R. eritimum, subspecies hep-
	tamerum. 20 ft. Fl. purple
Lord schoolship.	crimson.
26491 (- 27276)	
26481 (= 27376)	white with crimson blotch.
26482 (= 27473)	R. desquamatum. 10-15 ft.
	Fl. bluish-purple with crimson
	markings.
26483 (= 27610)	R. araiophyllum. 10-15 ft.
THE RESERVE TO STATE OF THE PARTY.	Fl. white, flushed magenta-rose
	and a blotch.
26484 (= 27632)	R. tanastylum. 10-12 ft. Fl.
20101 (- 2:032)	deep purple-crimson, almost
	plum-purple.
26405 / 27620	
	R. araiophyllum. 15-20 ft.
=27425=26421)	
26486 (= 27402)	R. suberosum. 10 ft. Fl.
	ivory-white, flushed rose with
	green spots.
26487 (= 27637)	R. neriiflorum, subspecies
THE REAL PROPERTY.	euchaites. 15 ft. Fl. intense
	cherry-crimson.
	cherry-crimison.

	103
26488 (= 27631)	R. desquamatum. 20 ft. Fl.
The state of the s	intense bluish-purple with dull
	crimson spots.
26489 (= 27372)	R. tanastylum. 20 ft. Fl.
26400 / 25265	purple-crimson.
26490 (= 27367)	R. araiophyllum. 10-15 ft Fl. white with crimson blotch.
26491 (= 27368)	R. araiophyllum. 20 ft. Fl.
20171 (- 21300)	white with crimson blotch.
26492 (= 27374)	R. araiophyllum. 20 ft. Fl.
7075 Line 18 Co.	heavily flushed bright rose-
-2012 0 7 7 120 120	pink with crimson blotch.
26494 (= 27426)	R. araiophyllum. 6 ft. Fl.
	white tipped and margined bright rose with crimson blotch.
26495 (= 27606)	R. Meddianum var. atroker-
20173 (- 21000)	mesinum. 10 ft. Fl. deep
	wine-crimson.
26499 (= 27623)	R. Meddianum var. atroker-
	mesinum. 6-8 ft. Fl. deep
2(507 (27420)	purple-crimson.
26507 (= 27429)	R. leptothrium. 10 ft. Fl.
	very bright rose-pink with crimson spots.
26528 (= 27698)	R. araiophyllum.
26596 (= 27404)	R. suberosum. 7 ft. Fl.
LOADWING VINNS	ivory-white, flushed rose, olive
2(707 (27100)	markings.
26597 (= 27430)	R. leptothrium. 15-20 ft. Fl.
26615 (= 27688)	pale clear rose. Series Maddenii. 3-4 ft. Fl.
20015 (- 21000)	white.
26618 (= 27617	R. bullatum. 6-8 ft. Fl. white.
= 26423)	The Party of Language - 1 Street
26629 (= 27399)	R. habrotrichum. 10-12 ft.
	Fl. white, heavily flushed rose-
	crimson and deep crimson blotch.
26632 (= 27400)	R. habrotrichum. 10 ft. Fl.
2.100)	pale magenta, almost white,
	with slight blotch.
26633 (= 27677)	R. sidereum. 8-10 ft. Fl. soft
	clear yellow with deep crimson
26624 (26450	blotch.
26634 (= 26458 = 27679 = 27673)	R. sidereum. 40 ft. Fl. clear yellow with crimson blotch.
-21017-21013)	yellow with cillison olotell.

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26938 (= 27604) R. aperantum. $I-I\frac{1}{2}$ ft. Fl. deep crimson. 26961 (= 27642) Series Heliolepis. 10 ft. Fl. deep lavender-rose with crimson markings. 26962 (= 27586) R. Stewartianum. 7 ft. Fl. pure white. 26963 (= 27599) R. scyphocalyx forma. 26964 (= 27636) R. aperantum. 26964a (= 27630) R. aperantum. 26965 (= 27471) R. scyphocalyx forma. 26966 (= 27494) R. scyphocalyx forma. 26974 (= 27641) R. scyphocalyx. 26977 (= 27502) R. scyphocalyx. 26978 (= 27589) R. scyphocalyx. 26980 (= 27643) R. Stewartianum. 26981 (= 27592) R. Stewartianum. 26984 (= 27475) R. Stewartianum. 26985 (= 27574) R. caloxanthum. 26986 (= 27667) R. Stewartianum. 26987 (= 27591) R. achroanthum. 26988 (= 27503) R. myrtilloides. 26991 (= 27656) R. myrtilloides. 26992 (= 27659) R. Stewartianum. 26993 (= 27482) R. Stewartianum. 27002 (= 27491) R. aperantum. 27003 (= 27580) R. scyphocalyx var. interveniens. 27011 (= 27487)R. scyphocalyx. 27012 (= 27481) R. scyphocalyx. 27013 (= 27588)R. Stewartianum. 27019 (= 27477)R. scyphocalyx. 27019 (= 27573) R. scyphocalyx forma. 27020 (= 27645) R. aperantum. 27022 (= 27666)R. aperantum. 27025 (= 27483)R. aperantum. 27050 (= 27626) R. scyphocalyx. 27051 (= 27662)R. scyphocalyx. 2 ft. Fl. pale yellow, very prettily margined

rose. 27052 (= 27650) R. scyphocalyx. 2 ft. Fl. dull yellow, flushed crimson.

27054 (= 27583) R. scyphocalyx forma. 27057 (= 27461) R. scyphocalyx forma.

27059 (= 27633) R. scyphocalyx.

27061 (= 27644)	R. herpesticum var. 11 ft.
33334	Fl. black-crimson.
27063 (= 27663)	R. scyphocalyx.
27065 (= 27497)	Series Saluenense. 6-7 ins.
21005 (- 21251)	Fl. deep rich ruddy-purple.
27067	R. arizelum. 20 ft. Fl. soft
21001	yellow.
27060	R. facetum. 15 ft. Fl. rich
27069	TO SELECT THE RESIDENCE OF THE PARTY OF THE
	crimson-scarlet.
	R. scyphocalyx forma.
27073 (= 27648)	R. aperantum. I ft. Fl. pale
MERCHANT SEV	yellow, flushed rose-pink.
27075 (= 27597)	R. aperantum. 1½ ft. Fl.
	heavily flushed rose on a white
	base.
27077 (= 27640)	R. aperantum. 11 ft. Fl.
	bright clear rose-pink, margins
	slightly darker.
	R. aperantum. 1 ft. Fl. pale
	yellow, flushed rose-pink.
27081 (= 27486)	R. aperantum. 1-11 ft. Fl.
21001 (- 21100)	pure white, flushed and margin-
	ed rose.
27092 (- 27576)	
21005 (= 21510)	R. aperantum. I ft. Fl. white, heavily margined rose.
27005 / 27462)	
27085 (= 27462)	R. glischrum var.
27087 (= 27668)	R. vaccinioides.
27089 (= 27672)	R. scyphocalyx.
27093 (= 27646)	R. scyphocalyx.
27095 (= 27654)	R. scyphocalyx. 11 ft. Fl.
The state of the s	yellow, flushed rose.
27097 (= 27499)	R.scyphocalyx. 1 ft. Fl.deep dull
2.07.	orange, margined deep crimson.
27099 (= 27570)	R. scyphocalyx. 2 ft. Fl.
21033 (- 21310)	orange, flushed crimson.
27101 (= 27621)	
	R. megacalyx.
27103 (= 27603)	R. zaleucum. 10-18 ft. Fl.
00100/ 00100	white, flushed pale lilac-purple.
27105 (= 27468)	R. facetum.
27108 (= 27624)	R. arizelum.
27109 (= 27476)	Series Maddenii.
27110 (= 27615)	R. crassum. 5 ft. Fl. white,
SHIP TO LET	flushed purplish.
27111 (= 27572)	R. aperantum. 1 ft. Fl. deep
	crimson.

27113 (= 27496)	R. scyphocalyx forma. I ft.
27115 (= 27657)	Fl. crimson on an orange base. R. scyphocalyx. 2 ft. Fl.
21115 (- 21051)	orange, stained crimson.
27116 (= 27613)	R. scyphocalyx.
27117 (= 27660)	Series Trichocladum.
27118 (= 27569)	R. myrtilloides. I ft. Fl.
27119 (= 27571)	soft purplish-rose. R. achroanthum.
	R. calostrotum. 1-1½ ft. Fl.
THE REAL PROPERTY.	deep ruddy-purple.
27122 (= 27501)	R. nmaiense. I ft. Fl. pale
27122 / 27((4)	rose.
27123 (= 27664)	R. caloxanthum. 5 ft. Fl.
27125 (= 27495)	bright soft yellow. R. caloxanthum.
27126	R. Kyawi. 10-15 ft. Fl. rich
	crimson-scarlet.
27128 (= 27578)	R. Kyawi. 10-15 ft. Fl. deep
27120 / 27577	rich crimson-scarlet.
21129 (= 21511)	R. Stewartianum. 5 ft. Fl. pale or creamy-yellow.
27131 (= 27479)	R. Stewartianum. 8 ft. Fl.
	pure white.
27132 (= 27665)	R. scyphocalyx. 2 ft. Fl. deep
25122 / 25(52)	orange.
27133 (= 27652)	R. Stewartianum. 4 ft. Fl. rose.
27134 (= 27594)	R. scyphocalyx forma. 2 ft.
21.131 (- 21.351)	Fl. orange, flushed deep crimson.
27135 (= 27500)	R. Stewartianum. 6 ft. Fl.
	soft rose.
27136 (= 27582)	R. Stewartianum. 6 ft. Fl.
Mile of Typical	yellow, flushed pale rose on margins.
27137 (= 27490)	R. scyphocalyx forma. 2½ ft.
	Fl. deep rose-crimson.
27138 (= 27647)	R. Stewartianum. 5 ft. Fl.
	white.
27140 (= 27575)	R. scyphocalyx forma. 2 ft.
27142 (27400)	Fl. deep crimson.
27142 (= 27488)	R. myiagrum. 5 ft. Fl. pure white.
27143 (= 27596)	R. Stewartianum. 5 ft. Fl.
	pale yellow, margined rose.

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27144 (= 27649) R. Stewartianum. 5 ft. Fl.
                white, very faintly flushed rose.
27250 (= 27678) R. Kyawi.
27343
               R. habrotrichum.
27346 (= 26316) R. protistum.
27355 (= 27730) R. giganteum.
27357
            R. myrtilloides.
27358
               R. neriiflorum,
                                  subspecies
             euchaites.
27359
        R. apodectum.
27367 (= 26490) R. araiophyllum.
27368 (= 26491) R. araiophyllum.
27369 (= 26418) R. stenaulum.
27370 (= 26475) R. Delavayi.
27372 (= 26489) R. tanastylum.
27374 (= 26492) R. araiophyllum.
27376 (= 26481) R. araiophyllum.
27377 (= 26477) R. pennivenium.
27378 (= 26419) R. Genestierianum.
27389
               R. callimorphum.
27399 (= 26629) R. habrotrichum.
27400 (= 26632) R. habrotrichum.
27402 (= 26486) R. suberosum.
27404 (= 26596) R. suberosum.
27405 (= 26463) R. suberosum.
27413
               R. basilicum.
27415
               R. Hardingii.
27416
               R. laxiflorum.
27425 (= 26421 R. araiophyllum.
=27620=26485)
27426 (= 26494) R. araiophyllum.
27427 (= 26445) R. araiophyllum.
27429 (= 26507)
               R. leptothrium.
27430 (= 26597)
               R. leptothrium.
27455 (= 26439)
               R. tephropeplum.
27456 (= 26480)
               R. eritimum, subspecies hep-
                tamerum.
27457 (= 26437)
              R. tanastylum.
27458 (= 26447) R. commodum.
27459 (= 26922) R. basilicum.
27460 (= 26438) R. araiophyllum.
27461 (= 27057) R. scyphocalyx forma.
27462 (= 27085) R. glischrum.
27463 (= 26455) R. glischroides.
27464 (= 26433) R. eritimum, subspecies hep-
                tamerum.
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27465 (= 26476) R. Meddianum var. atroker-
                 mesinum.
27466 (= 26449)
                     neriiflorum, subspecies
                R.
                 euchaites.
27467 (= 26936)
                R. aperantum.
27468 (= 27105)
                R. facetum.
27469 (= 26465) R. sperabile.
27470 (= 26426)
                R. glischroides.
27471 (= 26965)
               R. scyphocalyx forma.
27473 (= 26482)
               R. desquamatum.
27474 (= 26931)
                R. aperantum.
27475 (= 26984)
                R. Stewartianum.
27476 (= 27109)
                Series Maddenii.
27477 (= 27019)
                R. scyphocalyx.
27478 (= 26430) R. eritimum, subspecies hep-
                 tamerum.
27479 (= 27131)
                R. Stewartianum.
27480 (= 26937)
                R. aperantum.
27481 (= 27012)
                R. scyphocalyx.
27482 (= 26993)
                R. Stewartianum.
27483 (= 27025)
               R. aperantum.
27484 (= 26921)
                R. Stewartianum.
27485 (= 26927)
                R. scyphocalyx.
27486 (= 27081)
               R. aperantum.
27487 (= 27011)
                R. scyphocalyx.
27488 (= 27142)
               R. myiagrum.
27489 (= 26928) Series Heliolepis.
27490 (= 27137) R. scyphocalyx.
27491 (= 27002) R. aperantum.
27492 (= 26929) R. Stewartianum.
27493 (= 27079)
                R. aperantum.
27494 (= 26966)
               R. scyphocalyx.
27495 (= 27125)
                R. caloxanthum.
27496 (= 27113) R. scyphocalyx.
27497 (= 27065)
                Series Saluenense.
27498 (= 26466)
                R. Delavayi.
27499 (= 27097)
                R. scyphocalyx.
27500 (= 27135) R. Stewartianum.
27501 (= 27122) R. nmaiense.
27502 (= 26977) R. scyphocalyx.
27503 (= 26988) R. myrtilloides.
27568 (= 27071) R. scyphocalyx forma.
27569 (= 27118) R. myrtilloides.
27570 (= 27099) R. scyphocalyx.
27571 (= 27119) R. achroanthum.
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27572 (= 27111)	R. aperantum.
27573 (= 27019)	R. scyphocalyx forma.
27574 (= 26985)	R. caloxanthum.
27575 (= 27140)	R. scyphocalyx forma.
27576 (= 27083)	R. aperantum.
27577 (= 27129)	R. Stewartianum.
27578 (= 27128)	R. Kyawi.
27579 (= 26925)	R. aperantum.
27580 (= 27003)	R. scyphocalyx var. inter-
7357	veniens.
27581 (= 26434)	R. sperabile.
27582 (= 27136)	R. Stewartianum.
27583 (= 27054)	R. scyphocalyx.
27584 (= 26934)	R. aperantum.
27585 (= 26924)	R. scyphocalyx forma.
27586 (= 26962)	R. Stewartianum.
27587 (= 26926)	R. aperantum.
27588 (= 27013)	R. Stewartianum.
27589 (= 26978)	R. scyphocalyx.
27590 (= 26933) 27591 (= 26987)	R. aperantum.
27591 (= 26981) 27592 (= 26981)	R. achroanthum. R. Stewartianum.
27593 (= 26923)	THE CONTRACTOR OF THE PARTY OF
27594 (= 27134)	R. crassum.
27595 (= 26446)	R. scyphocalyx.
	R. sperabile.
27596 (= 27143)	R. Stewartianum.
27597 (= 27075)	R. aperantum.
27598 (= 26474)	Series Triflorum.
27599 (= 26963)	R. scyphocalyx forma.
27600 (= 26425)	R. glischroides var. arach-
	noideum.
27601 (= 26442)	R. sperabile.
27603 (= 27103)	R. zaleucum.
27604 (= 26938)	R. aperantum.
27605 (= 26478)	R. sperabile var. chimiliense.
27606 (= 26495)	R. Meddianum var. atroker-
Canal and Canal	mesinum.
27607 (= 26443)	R. eritimum, subspecies hep-
TANKS OF THE PARTY	tamerum.
27608 (= 26454)	R. eritimum, subspecies hep-
Total Limited a	tamerum.
27609 (= 26428)	R. glischroides.
27610 (= 26483)	R. araiophyllum.
27611 (= 26431)	R. tephropeplum.

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27612 (= 26432) R. eritimum, subspecies hep-
                tamerum.
27613 (= 27116) R. scyphocalyx.
27614 (= 26429) R. protistum.
27615 (= 27110) R. crassum.
27616 (= 26935) R. arizelum.
27617 (= 26618 R. bullatum.
  = 26423)
27618
              R. agapetum.
27619 (= 26427) R. tanastylum.
27620 (= 26421 R. araiophyllum.
=27425=26485)
27621 (= 27101) R. megacalyx.
27622 (= 26422) R. commodum.
27623 (= 26499)
              R. Meddianum var. atroker-
               mesinum.
27624 (= 27108) R. arizelum.
27625 (= 26448) R. glischroides.
27626 (= 27050) R. scyphocalyx.
27627 (= 26424) R. tanastylum.
               Series Maddenii.
27628 (= 26464)
27629 (= 26932) R. Stewartianum.
27631 (= 26488) R. desquamatum.
27632 (= 26484) R. tanastylum.
27633 (= 27059)
               R. scyphocalyx.
               R. sperabile.
27635 (= 26435)
27636 (= 26964)
               R. aperantum.
27637 (= 26487)
                   neriiflorum, subspecies
                euchaites.
27638 (= 26440)
               R. Taggianum.
27639 (= 26453)
               R. sperabile.
27640 (= 27077)
               R. aperantum.
27641 (= 26974)
               R. scyphocalyx.
               Series Heliolepis.
27642 (= 26961)
27643 (= 26980)
               R. Stewartianum.
27644 (= 27061)
               R. scyphocalyx var. inter-
                 veniens.
27645 (= 27020)
               R. aperantum.
               R. scyphocalyx.
27646 (= 27093)
27647 (= 27138)
               R. Stewartianum.
27648 (= 27073)
              R. aperantum.
27649 (= 27144)
              R. Stewartianum.
27650 (= 27052)
               R. scyphocalyx.
27651 (= 26930) R. aperantum.
27652 (= 27133)
              R. Stewartianum.
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27653 (= 26436) R. eritimum, subspecies hep-
                 tamerum.
27654 (= 27095) R. scyphocalyx.
27655 (= 26461) Series Maddenii.
27656 (= 26991) R. myrtilloides.
27657 (= 27115) R. scyphocalyx.
27658 (= 27121) R. calostrotum.
27659 (= 26992) R. Stewartianum.
               Series Trichocladum.
27660 (= 27117)
27661 (= 26472) Series Maddenii.
27662 (= 27051) R. scyphocalyx.
27663 (= 27063) R. scyphocalyx.
27664 (= 27123) R. caloxanthum. Fl. yellow.
27665 (= 27132) R. scyphocalyx.
27666 (= 27022) R. aperantum.
27667 (= 26986) R. Stewartianum.
27668 (= 27087) R. vaccinioides.
27669 (= 26444) Series Maddenii.
27670 (= 26457) R. tephropeplum.
27671 (= 26452) R. eritimum, subspecies hep-
                 tamerum.
27672 (= 27089) R. scyphocalyx.
27673 (= 27679 R. sidereum.
=26634=26458
27677 (= 26633) R. sidereum.
27678 (= 27250) R. Kyawi.
27679 (= 26634 R. sidereum.
=26458=27673
27685
                Series Maddenii.
27686 (= 26636) R. micromeres sp. nov.
27687
                Series Maddenii.
27688 (= 26615) Series Maddenii.
27689 (= 26462)
               Series Maddenii.
27690 (= 26459) R. dendricola.
27697
               R. Delavayi.
27698 (= 26528)
               R. araiophyllum.
27700 (= 26797)
               R. araiophyllum.
27701
                R. peramoenum.
27702 (= 26792)
               R. araiophyllum.
27703
                R. laxiflorum aff.
27705
                R. laxiflorum aff.
27706
               R. laxiflorum aff.
27713
               R. laxiflorum aff.
27714
               R. tanastylum.
27715
                R. Valentinianum.
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27717	R. Delavayi.
27718	R. Delavayi.
27722 (= 26441)	
27724	R. crassum.
27725	Series Maddenii.
27727	R. diaprepes.
27730 (= 27355)	R. giganteum.
27731	R. supranubium aff.
27737 (= 27738)	R. taronense.
27738 (= 27737)	
27739 (= 26798)	
27744	R. araiophyllum.
27745	R. suberosum.
27746	R. araiophyllum.
27757	R. tanastylum.
27758	R. Genestierianum.
27759	Series Maddenii.
27761 (= 26791)	R. sidereum.
27766	R. araiophyllum.
27768	R. Delavayi.
27769	R. bullatum.
27771	R. araiophyllum.
27775	R. araiophyllum.
27776	R. crassum

1930-1931 EXPEDITION.

28236	R.	desquamatum.
28237		flavorufum.
28241	R.	platyphyllum.
28248		lacteum.
28250	R.	trichocladum.
28254	R.	campylogynum.
28266	R.	brachyanthum.
28283		dichroanthum.
28290	R.	dichroanthum.
28295	R.	racemosum.
28297	R.	Sp.
28301	R.	neriiflorum forma.
28302	R.	cephalanthum.
28304	R.	irroratum forma.
28305	R.	bullatum.

		196	
28311	R.	crassum.	
28312	R.	crassum.	
28315	R.	decorum forma.	
28319	R.	crassum	
28323	R	crassum. adenogynum.	20111
28326	D	S-	
28342	D.	Sp. sinolepidotum.	
28343	R.	Sinoiepidotum.	
28344	D.	Sp.	
28347		Sp.	
70000000	R.	Sp. Management of the Control of the	
28348	K.	dichroanthum forma.	
28351	K.	haematodes.	
28353	K.	flavorufum.	
28355	R.	globigerum forma.	
28357	R.	flavorufum.	
29130	R.	globigerum.	
29131	R.	Sp. globigerum.	
29132	R.	globigerum.	
29242	-	IIIICIIOC.	
29243	K.	sigillatum.	
29244	R.	adenogynum.	
29245	R.	sphaeroblastum.	
29246	R.	sphaeroblastum.	
29247	R.	Beesianum.	
29248	R.	Beesianum. hemitrichotum.	
29249		muliense.	
29250		radinum.	
29251		pponicum Series.	
29252	R	nhaeacheveum	
29253	D	sigillatum forma.	
29254	D.	sigillatum forma.	
29256	D.	adananhanum	
29257	D.	adenophorum.	
	D.	cucunatum.	
29258		sphaeroblastum.	
29259		Sp. Sp. Musical R	
29260	K.	R. reichneladum.	
29262	K.	sphaeroblastum.	8254
29263		Balfourianum var. agannipho	ides.
29264	K.	Balfourianum var. agannipho	ides.
29266	R.	Sp	
29267	R.	Balfourianum var. agannipho Sp. clivicola.	
29268	R.	oresbium.	
29269	R.	oresbium. Sp. radinum.	
29271	R.	radinum.	
29273	R.	hemitrichotum.	
29278	R.	Balfourianum var.	
100000000000000000000000000000000000000			

29280	R. Balfourianum. var.
29281	R. mimetes var. simulans.
29282	R. Balfourianum var.
29283	R. clivicola.
29305	R. litiense.
29312	R. adenophorum.
29313	R. adenophorum.
29314	R. adenophorum.
29317	R. cucullatum.
29320	At Cheminetam.
	K. Sphaciobiastum.
29321	A. Spinerobiastum.
29322	A. CIOCCUIII.
29323	Att CI Idillati dilli.
29325	are organization and annual
29326	At Spiraci oblastain.
29327	The state of the s
29328	R. sphaeroblastum.
29329	R. sphaeroblastum.
29331	R. siderophyllum.
29333	R. sphaeroblastum.
29341	R. Balfourianum.
29545	R. euchaites.
29559	R. ciliicalyx.
29588	R. habrotrichum
29647	R. caloxanthum.
29655	R. tephropeplum.
29663	R. Stewartianum.
29666	R. saluenense.
29685	R. Stewartianum.
29687	R. suberosum.
29762	R. Griersonianum.
29763	R. facetum.
29785	R. arizelum.
29809	
29894	
29094	mixture cephalanthum
20026	lapponicum.
29926	R. facetum.
29929	R. Kyawi.
29937	R. Sp.
29938	R. aperantum.
30375	R. facetum.
30392	R. Griersonianum.
30393	R. bullatum.
30394	R. scyphocalyx.
30395	R. Sp.
20526	D Daneinson

R. Beesianum.

R. brevistylum.

Milfourianum our, agage Militeers

30527	R. Sp.
30528	R. basilicum.
30531	R. Traillianum.
30532	R. colletum.
30533	R. Stewartianum.
30534	R. aperantum.
30535	R. haematodes
30536	R. aperantum.
30539	R. chaetomallum.
30540	R. saluenense forma.
30543	R. prostratum.
30880	R. pronum.
30883	R. Sp.
30887	R. decorum.
30888	R. adenophorum.
30889	R. rupicola.
30891	R. prostratum.
30892	R. colletum.
30893	R. fictolacteum.
30894	R. Beesianum.
30896	R. Sp.
30910	R. Sp.
30911	R. chameunum.
30912	R. sperabile.
30937	R. Sp.
30940	R. Sp. R. mollicomum.
30941	R. Sp.
30942	R. muliense.
30967	R. Sp.

ROCK RHODODENDRONS.

1923-1924 EXPEDITION.

59029 R. cephalanthum. 2 ft. Fl. white.

59030 R. haemaleum. 3 ft. Fl. blackish-carmine.

59031 R. sanguineum var. 2-3 ft. Fl. rich crimson.

59032 R. colletum. 7-8 ft. Fl. deep rich pink.

59033 R. cloiophorum forma. 2-3 ft. Fl. rich crimson to carmine.

59034 R. cloiophorum var. Small shrub. Fl. purple, yellowish at base.

59035 R. sanguineum var. and/or didymum. 1-2 ft. Fl. pink.

59036 R. haemaleum. 1-2 ft. Fl. deep reddishblack.

59037 R. himertum. 2-3 ft. Fl. rich yellow.

59038 R. citriniflorum and/or sanguineum. 2-3 ft. Fl. yellowish-red.

59039 R. sanguineum. 1-2 ft. Fl. deep crimson.

59040 R. sanguineum. 2-3 ft. Fl. blackish-crimson.

59041 R. cloiophorum, subspecies roseotinctum? 2-3 ft. Fl. rich yellow.

59042 R. eudoxum, subspecies trichomiscum. 1-2 ft. Fl. pink.

59043 R. colletum. 8-10 ft. Fl. rich pink.

59044 R. eudoxum, subspecies temenium. 2-3 ft. Fl. deep red.

59045 R. electeum var. bellatulum. 4 ft. Fl. pink, purplish tinge.

59046 R. haemaleum. 1-1½ ft. Fl. deep carmine-black.

59047 R. Martinianum. 3-4 ft. Fl. "a beautiful pink."

59048 R. praestans. 8-10 ft. Fl. pink.

59049 R. chryseum? 1-3 ft. Fl. rich golden yellow.

59050 R. rhaibocarpum. 5 ft. Fl. pale pink.

59051 R. colletum. 3-4 ft. Fl. rich pink, mottled with purple.

- R. hypolepidotum. 2-3 ft. Fl. yellow. 59052
- 59053 R. hypolepidotum. 2 ft. Fl. vellow.
- R. Wardii. 5 ft. Fl. rich golden yellow. 59054
- 59055 R. sanguineum. 1-2 ft. Fl. deep purplecarmine.
- 59056 R. sanguineum var. 3 ft. Fl. rich crimson.
- R. floccigerum. Fl. 3-4 ft. Fl. rich 59057 crimson, purple tinge.
- R. crinigerum. 6 ft. Fl. cream coloured. 59058
- 59059 R. selense, subspecies probum. 4-5 ft. Fl. pure pale pink.
- R. selense, subspecies pagophilum. 59060 3-4 ft. Fl. deep reddish-purple.
- R. repens. Prostrate plant. Fl. rich 59061 carmine.
- 59062 R. crinigerum. 5 ft. Fl. pink, spotted purple.
- R. crinigerum. 7-8 ft. Fl. pink. 59063
- 59064 R. recurvum. 5 ft. Fl. pink. 59065 R. crinigerum. 4 ft. Fl. white.
- 59066 R. crinigerum. 8 ft. Fl. white, spotted purple.
- 59067 R. crinigerum. 6 ft. Fl. white.
- R. crinigerum., 5 ft. Fl. white. 59068
- R. chaetomallum. 3 ft. Fl. deep 59069 blackish-crimson.
- 59070 R. chaetomallum. 3 ft. Fl. deep crimson.
- Series Triflorum. 3-4 ft. Fl. rich 59071 lavender.
- R. colletum. 5 ft. Fl. rich reddish-59072 purple.
- 59073 R. colletum. 8 ft. Fl. white, slightly tinged pinkish.
- 59074 R. chaetomallum. 3 ft. Fl. almost black.
- R. colletum. 5-8 ft. Fl. purple-pink. 59075
- 59076 R. hypolepidotum. 2 ft. Fl. yellow.
- R. crinigerum. 5-6 ft. Fl. white. 59077
- R. repens. 1 ft. Fl. rich crimson. 59078
- 59079 R. coryphaeum. 15-20 ft. Fl. white. R. repens. Prostrate shrub. Fl. dark red. 59080
- R. floccigerum. 4 ft. Fl. rich crimson. 59081
- 59082 R. saluenense. 2 ft. Fl. deep purplishblue.

59083 R. sanguineum. 2 ft. Fl. carmine.

59084 R. repens var. chamaedoron. 1-2 ft. Fl. rich carmine.

59085 R. praestans. 12-15 ft. Fl. purplishpink.

59086 Series Triflorum. 4 ft. Fl. pale lavender.
 59087 R. lukiangense, subspecies gymnanthum. 8-10 ft. Fl. pinkish-purple.

59088 R. fulvoides. 8-10 ft. Fl. reddish-purple.

59089 R. colletum. 8 ft. Fl. pink.

59090 R. sanguineum. 2 ft. Fl. rich carmine.

59091 R. fulvoides. 5-6 ft. Fl. rich pink.

59092 R. sanguineum. 2-3 ft. Fl. deep blackish-crimson.

59093 R. selense, subspecies pagophilum. 4 ft. Fl. pale yellowish-pink.

59094 R. eclecteum var. bellatulum. 6 ft. Fl. pinkish-purple.

59095 R. selense. 5 ft. Fl. rich pink, spotted purple.

59096 R. sanguineum. 2 ft. Fl. very dark carmine.

59097 R. eclecteum var. bellatulum. 5-6 ft. Fl. white.

59098 R. eclecteum var. bellatulum. 5 ft. Fl. yellowish-pink.

59099 R. eclecteum. 4-5 ft. Fl. pale pink.

59100 R. fulvoides. 14-15 ft. Fl. rich pink.

59101 R. eclecteum var. 7-8 ft. Fl. yellowishpink.

59102 R. eclecteum var. bellatulum. 3-4 ft. Fl. rich pink with purplish tinge.

59103 R. repens var. chamaedoron. 1-2 ft. Fl. carmine, purplish tinge.

59104 R. fictolacteum. 18 ft. Fl. white.

59105 R. niphargum. 8-10 ft. Fl. "beautiful rose pink."

59106 R. haemaleum. 2 ft. Fl. dark crimson.

59107 R. eclecteum var. bellatulum. 8-10 ft. Fl. pinkish-purple.

59108 R. eclecteum var. bellatulum. 4 ft. Fl. rich purple.

59109 R. eclecteum var. bellatulum. 7-8 ft. Fl. medium yellow.

59110 R. eclecteum var. bellatulum. 6-8 ft. Fl. rich yellow.

202 59111 R. eclecteum var. bellatulum. 6 ft. Fl. pale pink. 59112 R. eclecteum var. brachyandrum. 6-8 ft. Fl. dark reddish-purple. R. eclecteum var. bellatulum. 3 ft. 59113 Fl. deep purple-carmine. R. selense, subspecies probum. 5-6 ft. 59114 Fl. purple-pink. R. selense. 5 ft. Fl. pale-pink. 59115 59116 R. selense, subspecies probum. Fl. pale cream. R. selense, subspecies probum. 5 ft. 59117 Fl. orange-pink. R. Beesianum. 8 ft. Fl. rose-red. 59118 59119 R. coriaceum. 10 ft. Fl. white? 59120 Series Heliolepis. 7 ft. Fl. pink, purple tinge. 59121 R. floccigerum. 4 ft. Fl. dark crimson. 59122 R. Forrestii. Prostrate shrub. Fl. rich crimson. 59123 R. proteoides. I ft. Fl. cream, purple spots. selense, subspecies pagophilum. 59124 3-4 ft. Fl. purplish-pink. 59125 R. telopeoides. 4 ft. Fl. deep purplishred. R. eclecteum. 5-6 ft. Fl. pink-red. 59126 R. chaetomallum. 3 ft. Fl. deep rich 59127 carmine. 59128 R. haemaleum. 2 ft. Fl. very dark carmine. R. crinigerum and/or iodes. 5-6 ft. 59129 Fl. snow white. 59130 R. recurvum. 21 ft. 59131 R. sp. 5-6 ft. Fl. deep red. 59132 purple. 59133

R. schizopeplum. 8 ft. Fl. pink, spotted

Series Cephalanthum. 2-3 ft. Fl. white.

59134 R. drumonium. 1-2 ft. Fl. blue.

R. dryophyllum. 5-6 ft. Fl. cream, 59135 spotted purple.

Series Lapponicum. 2-3 ft. Fl. deep 59136

R. colletum. 5-6 ft. Fl. white. 59137

R. selense, subspecies chalarocladum. 59138 4 ft. Fl. pale pinkish-purple.

59139 R. colletum. 6-8 ft. Fl. pink, spotted purple.

59140 R. tritifolium or phaeochrysum. 10 ft. Fl. white.

59141 R. dryophyllum var. 5-6 ft. Fl. white with small purple spots.

59142 R. dryophyllum var. 6-8 ft. Fl. pale pink, deep purple spots.

59143 R. dryophyllum var. 5-6 ft. Fl. white and reddish-purple.

59144 R. tritifolium or dictyotum or russotinctum. 7-8 ft. Fl. pink.

59145 Subseries Roxieanum at Exbury. 5 ft. Fl. pink, spotted purple.

59146 Series Taliense. 4-5 ft. Fl. purple.

59147 R. aganniphum and/or levistratum.
6-8 ft. Fl. white, spotted purple.

59148 R. chryseum. 5 ins. Fl. yellow.

59149 R. erythrocalyx, subspecies beimaense. 3-4 ft. Fl. pinkish-purple.

59150 Series Triflorum. 5 ft. Fl. rich lavender. 59152 Series Lapponicum. 1 ft. Fl. bluish-

purple.

59153 Series Triflorum. 4-5 ft. Fl. lavenderblue.

59154 R. flavorufum. 6 ft. Fl. rich purple, darker spots.

59155 R. adenogynum and/or flavorufum.
5 ft. Fl. white.

59156 R. litiense. 2-3 ft. Fl. bright yellow.

59157 R. gymnanthum. 12-15 ft. Fl. deep purple, darker spots.

59158 R. lukiangense, subspecies gymnanthum. 10-12 ft. Fl. purple.

59159 Series Triflorum. 4-5 ft. Fl. lavender.

59160 R. crinigerum. 6 ft. Fl. pink.

59161 R. flavorufum. 3 ft. Fl. pinkish-red. 59162 R. recurvum. 3 ft. Fl. pure white.

59163 Subseries Roxieanum. 4 ft. Fl. white.

59164 R. Wardii. 4 ft. Fl. bright yellow. 59165 R. chryseum. 1 ft. Fl. vellow.

59165 R. chryseum. 1 ft. Fl. yellow. 59166 R. horaeum. 1 ft. Fl. yellowish-red.

59168 R. horaeum. 1-3 ft. Fl. yellowish-red.

59168 Subseries Sanguineum. 1-2 ft. Fl. reddish-purple.

59169 R. himertum. 1-2 ft. Fl. yellow.

- R. pocophorum. 8-10 ft. Fl. red. 59170 59171 R. chaetomallum. 4 ft. Fl. pink. 59172 R. arizelum. 18-20 ft. Fl. rich vellow. 59173 R. micromeres. 4 ft. Fl. vellow. 59174 R. repens var. chamae-Thomsonii. 59175 R. chaetomallum. 5 ft. Fl. rich red. 59176 R. sanguineum. 1-2 ft. Fl. deep crimson. 59177 R. haemaleum or didymum. 2-3 ft. Fl. very dark crimson. 59178 R. hemidartum. 7-8 ft. Fl. red. 59179 R. eclecteum var. brachyandrum. 5ft. Fl. red. 59180 R. chaetomallum. 3 ft. Fl. red. R. pocophorum. 6 ft. Fl. red. 59181 59182 R. radicans. Prostrate plant. Fl. bright red. 59183 R. crinigerum. 10 ft. Fl. pink. R. Bainbridgeanum. 6 ft. Fl. pink. 59184 59185 R. crinigerum. 10 ft. Fl. pink. 59186 R. crinigerum. 7-10 ft. Fl. pink. 59187 R. Bainbridgeanum. 8-10 ft. Fl. pink. R. crinigerum. 8-10 ft. Fl. pink. 59188 59189 R. chryseum. 2 ft. Fl. vellow. R. pocophorum. 6 ft. Fl. scarlet. 59190 59191 R. Genestierianum. 7-8 ft. Fl. red. 59192 R. Martinianum. 3 ft. Fl. red. 59193 R. arizelum. 15-18 ft. 59194 R. saluenense. 12-2 ft. Fl. red. 59195 R. cucullatum. 8 ft. Fl. pink. 59196 R. radinum. 2 ft. Fl. pale pink. 59197 R. rhaibocarpum. 5 ft. Fl. purplish-red. 59198 R. dasycladum. 12 ft. Fl. rich pink. 59199 R. rubiginosum. 6-10 ft. Fl. lavender to deep purple. R. tanastylum. 15-18 ft. Fl. red. 59200 59201 R. irroratum and or lukiangense. 6 ft. Fl. red. 59202 R. bullatum. 2-3 ft. Fl. pink. 59203 R. yunnanense. 12-15 ft. Fl. white,
- tinged pinkish.

 59204 Series Triflorum, in cultivation at Exbury.

 R. brevistylum. 5 ft. Fl. pink.

59205 R. recurvum var. oreonastes. 10 ft. Fl. white.

- 59206 R. cuneatum var. 2 ft. Fl. red. 59207 R. eriandrum. 3 ft. Fl. white. 59208 R. rhaibocarpum. 6 ft. Fl. red. 59209 R. cantabile. 2 ft. Fl. purple-blue. 59210 R. cantabile. 2 ft. Fl. deep indigo with purplish tinge 59211 R. cantabile. 3 ft. Fl. deep purplish-blue. 59212 R. irroratum. 3 ft. Fl. white. 59213 R. recurvum var. oreonastes. 5 ft. Fl. white. 59214 R. impeditum aff. I ft. Fl. pale blue. 59215 R. telmateium. 6-8 ins. Fl. purplishpink to red. 59216 R. campylogynum. A few inches. Fl. crimson. 59217 R. pronum. Prostrate shrub. Fl. white. 59218 R. cucullatum. 8 ft. Fl. white. R. aureum. 5 ft. Fl. yellow. 59219 59220 R. irroratum. I ft. Fl. pale pink. 59221 R. recurvum var. oreonastes. 5-6 ft. Fl. white. R. recurvum. 3-4 ft. Fl. white. 59222 59223 R. Traillianum. 4 ft. Fl. pink. 59224 R. Traillianum. 4-5 ft. Fl. pink. 59225 R. hippophaeoides var. 2 ft. Fl. blue. 59226 R. molle. 5 ft. Fl. yellow. 59227 R. Wardii aff. 7-8 ft. Fl. yellow, tinged pinkish. 59228 R. dryophyllum var. 6-8 ft. 59229 R. phaeochrysum. 5-6 ft. 59230 R. agglutinatum var. 6 ft. 59231 R. schizopeplum. 5-6 ft. 59232 R. dryophyllum. 5-8 ft. 59233 R. dumosulum. 6-8 ft. 59234 R. sino-grande. 20-25 ft. Fl. cream. 59235 R. fulvoides. 18-20 ft. 59236 R. eritimum, subspecies gymnogynum. 18 ft. Fl. red. R. Wardii. 4-5 ft. Fl. yellow. 59237 59238 R. sp. 10-12 ft. 59239 R. eritimum. 12-15 ft. Fl. purplish-red?
- blue.
 59242 R. eritimum. 12 ft. Fl. purple.
 59243 R. cuneatum. 6-8 ft. Fl. lavender.

R. lepidotum. 1-2 ft. Fl. whitish-pink?

R. hippophaeoides var. 3-4 ft. Fl. pale

59240

59244 R. anthosphaerum, subspecies hylothreptum forma. 8 ft. Fl. purplishred, spotted darker red.

59245 R. niphargum. 25 ft. Fl. pale pink. 59246 R. niphargum. 25-30 ft. Fl. rose-pink.

59247 R. irroratum. 12-18 ft. Fl. delicate pink with a few purple spots.

59248 R. eritimum. 15-18 ft. Fl. pinkishpurple.

59249 R. eritimum. 12-18 ft. Fl. dark purple.

59250 R. fictolacteum. 15 ft. Fl. white.

59251 R. eritimum, subspecies heptamerum.
7-8 ft. Fl. deep reddish-purple.

59252 R. eritimum. 6-8 ft. Fl. purple.

59253 R. cuneatum. 3-4 ft. Fl. rich bluishlavender, on limestone.

59254 R. cuneatum. 4 ft. Fl. deep lavender, on limestone.

59255 R. sp. 25 ft. Fl. pink.

59256 R. Traillianum. 8 ft. Fl. white

59257 R. radinum. 2 ft. Fl. white.

59258 R. racemosum. 2 ft. Fl. pale pink. 59259 R. telmateum. 2 ft. Fl. deep red.

59260 R. Traillianum. 6 ft. Fl. pure white.

59261 R. sp. 15-18 ft. Fl. pink.

59262 R. telmateium. I ft. Fl. indigo blue.

59263 R. impeditum. I ft. Fl. deep purplishblue.

59435 R. vernicosum geog. form araliaeforme? Fl. pink, sometimes white or purplish.

59436 R. Traillianum. 4 ft. Fl. rich pink,

among limestone.

59437 R. eudoxum, subspecies brunneifolium. 3 ft. Fl. rich purplish-rose.

59438 R. chaetomallum. 3 ft. Fl. dark crimson.

59439 R. poecilodermum. 6 ft. Fl. white.

59440 R. fictolacteum. 13-14 ft. Fl. white.

59441 R. cloiophorum. 1-2 ft. Fl. orange to red.

59442 R. triplonaevium. 7 ft. Fl. rich pink.

59443 R. chamaetortum. 1-2 ft. Fl. deep rose-pink.

59444 R. sanguineum. 1-2 ft. Fl. bright red.

59445 R. selense, subspecies probum. 6 ft. Fl. pink.

R. selense, subspecies pagophilum. 59446 3-4 ft. Fl. "handsome pink."

R. fulvoides. 15-16 ft. Fl. rose-pink. 59447 59448 R. eudoxum, subspecies brunneifolium. 4 ft. Fl. crimson.

59449 R. dictyotum. 7 ft. Fl. white.

59450 R. cloiophorum. 2 ft. Fl. yellowish-red. 59451 R. dryophyllum. 3-4 ft. Fl. rose-pink.

59452 R. chasmanthoides. 6-8 ft. Fl. rich blue-lavender.

59453

R. haemaleum. 2-3 ft. Fl. very dark

59454 R. eclecteum. 3-4 ft. Fl. deep purplish-

59455 R. citriniflorum. 2-3 ft. Fl. yellow at base, lobes red.

59456 R. haemaleum. 3 ft. Fl. deep carmine.

59457 R. Albertsenianum. 3 ft. Fl. carminepurple.

59458 R. eudoxum, subspecies mesopolium. 2 ft. Fl. rich pink.

59459 R. fulvastrum. 2 ft. Fl. pale yellow

R. eudoxum, subspecies temenium. 59460 2-3 ft. Fl. rich crimson.

R. Martinianum. 4 ft. Fl. pink. 59461

59462 R. praestans. 15-18 ft. Fl. purplishred.

59463 R. crinigerum. 5-6 ft. Fl. white with a pinkish tinge.

59464 R. crinigerum. 8-10 ft. Fl. pinkish-white. 59465 Series Trichocladum. 3 ft. Fl. deep vellow.

59466 R. crinigerum. 5 ft. Fl. white with a tinge of pink.

59467 R. crinigerum. 8 ft. Fl. pinkish-purple.

R. crinigerum. 8-10 ft. Fl. white with 59468 a pinkish tinge.

59469 R. crinigerum. 5-6 ft. Fl. white.

59470 R. crinigerum. 5-6 ft. Fl. purple with a pinkish tinge.

59471 R. crinigerum. 8-10 ft. Fl. white with pinkish-purple tinge.

59472 R. crinigerum. 5 ft. Fl. white.

59473 R. repens. I ft. Fl. bright scarlet. 59474 R. floccigerum. 7 ft. Fl. red with a purplish tinge.

59475 R. proteoides. 4 ft. Fl. pink.

59476 Series Triflorum. 6 ft. Fl. lavender to bluish-purple.

59477 R. colletum. 14-15 ft. Fl. rich peach.

59478 R. cosmetum. 1-3 ft. Fl. deep rich purple to lavender.

59479 R. megeratum. 1-2 ft. Fl. rich yellow.

59480 R. coryphaeum. 15-18 ft. Fl. white to pink.

59481 R. praestans. 8-10 ft. Fl. purple, tinged pink.

59482 R. saluenense. 2-3 ft. Fl. rich purple.

59483 R. didymum. $1\frac{1}{2}$ ft. Fl. rich red.

59484 R. saluenense. 1-2 ft. Fl. deep purplishblue.

59485 R. chamaetortum. 1-2 ft. Fl. delicate pink.

59486 R. Roxieanum. 5 ft. Fl. white, spotted dark purple.

59487 R. haemaleum. 2 ft. Fl. deep crimson.

59488 R. eclecteum var. bellatulum. 4-5 ft. Fl. rich golden yellow.

59489 R. Forrestii. Prostrate plant. Fl. rich carmine.

59490 R. eclecteum var. bellatulum. 3-4 ft. Fl. yellow, red lobes.

59491 R. repens var. chamae-Thomsonii. 1-2 ft. Fl. deep purplish-red.

59492 R. eclecteum var. bellatulum. 3-4 ft. Fl. pink.

59493 R. sanguineum. 3 ft. Fl. deep carmine.

59494 R. eclecteum var. bellatulum. 5 ft. Fl. pinkish-purple.

59495 R. fulvoides. 15 ft. Fl. pink.

59496 R. sanguineum. 2-3 ft. Fl. very rich carmine.

59497 R. fulvoides. 5-6 ft. Fl. rich reddishpurple.

59498 R. sanguineum. 2 ft. Fl. deep carmine.

59499 R. eclecteum var. bellatulum. 5 ft. Fl. yellow, pinkish tinge.

59500 R. cloiophorum. 2 ft. Fl. reddishpurple. 59501 R. eclecteum var. bellatulum. 5 ft. Fl. purplish-red.

59502 R. selense. 6 ft. Fl. crimson, tinged

pinkish.

59503 R. eclecteum var. bellatulum. 6 ft.
Fl. purplish-pink.

59504 R. chalarocladum. 6 ft. Fl. pale pink.

59505 R. telopeum. 5 ft. Fl. yellow.

59506 R. desquamatum. 12-20 ft. Fl. lavender, spotted purple.

59507 R. niphargum. 8-10 ft. Fl. deep pink

59508 R. oulotrichum. 3 ft. Fl. yellow.

59509 R. cantabile. 1-2 ft. Fl. bluish-purple.

59510 R. levistratum. 5 ft.

59511 R. dumosulum. 6 ft. Fl. pink, tinged purple, with dark purple spots.

59512 Series Selense. 4 ft. Fl. purple.

59513 Series Lapponicum. 1 ft. Fl. deep indigo shading to lighter blue.

59514 R. globigerum. 4-5 ft. Fl. purple, paler at base.

59515 R. globigerum. 8-10 ft. Fl. white.

59516 R. dryophyllum. 4-5 ft. Fl. pink. 59517 R. levistratum. 3 ft. Fl. white t

59517 R. levistratum. 3 ft. Fl. white to purple, spotted deep purple.

59518 R. dryophyllum. 5-6 ft. Fl. white. pinkish tinge.

59519 R. levistratum. 10 ft. Fl. white. 59520 R. aiolopeplum. 5-6 ft. Fl. pink.

59521 R. russotinctum. 10 ft. Fl. white, spotted purple.

59522 R. tritifolium. 5 ft. Fl. white.

59523 R. Wardii. 5-10 ft. Fl. bright yellow.

59524 R. recurvum. 3-4 ft. Fl. white.

59525 R. lukiangense, subspecies gymnanthum. 6-8 ft. Fl. deep red.

59526 R. Wardii. 8-10 ft. Fl. rich white.

59527 Series Taliense. 6 ft. Fl. pale pink, spotted purple.

59528 R. flavorufum. 5 ft. Fl. rich purplishred, spotted dark purple.

59529 R. flavorufum. 8 ft. Fl. pinkish white

59530 R. Wardii. 5 ft. Fl. rich yellow.

59531 R. flavorufum. 13-15 ft. Fl. pale pink

59532 R. pocophorum. 5 ft. Fl. red.

59533 R. chaetomallum. Fl. rich carmine.

59534 R. arizelum. 12-15 ft. Fl. yellowish-red. R. campylogynum. 6 ins. Fl. red with 59535 glaucous tinge. R. hemidartum. 5-6 ft. Fl. red 59536

R. crassum. 6-8 ft. Fl. white. 59537

59538 R. fulvoides. 15 ft. Fl. red.

R. chaetomallum. 3-4 ft. Fl. orange-59539

59540 R. charitostreptum. 2-3 ft. Fl. yellow.

59541 R. Coryanum. 18 ft. Fl. white.

59542 R. chaetomallum. 5 ft. Fl. red. 59543 R. catacosmum. 10 ft. Fl. red.

R. arizelum. 16-20 ft. Fl. red. 59544

59545 R. rhaibocarpum 8 ft. Fl. pink.

59546 R. cloiophorum. 2 ft. Fl. vellowish-red. 59547 Series Stamineum. 18-20 ft. Fl. red.

R. chaetomallum. 4-5 ft. Fl. red. 59548

59549 R. horaeum. 2 ft. Fl. orange-red.

59550 R. arizelum. 16-18 ft. Fl. red.

59551 Series Selense. 7 ft.

59552 R. chaetomallum. 3½ ft. Fl. yellow. 59553 R. sanguineum aff. 2 ft.

59554 R. dasycladum. 3 ft.

59555 R. didymum. 3 ft. Fl. red.

59556 R. eritimum, subspecies gymnogynum. 15 ft.

59557 R. megacalvx. 6 ft. Fl. white.

59558 R. fictolacteum. 15 ft. R. fulvoides. 6-8 ft. 59559

59560 R. chaetomallum. 4 ft. Fl. red.

59561 R. sinonuttallii. 8-10 ft. Fl. yellow to cream coloured.

59562 R. colletum. 6 ft.

R. fictolacteum. 20 ft. Fl. white. 59563

59564 R. cantabile. 11 ft. Fl. deep indigo blue.

59565 R. fictolacteum. 24 ft. Fl. white.

59566 R. Traillianum. 10 ft. Fl. white.

59567 R. croceum and/or cucullatum. 5-6 ft. Fl. cream to yellow with a pinkish tinge.

59568 Series Triflorum. 5 ft. Fl. pink.

Series Lapponicum. 1-2 ft. Fl. deep blue-59569 purple.

R. cucullatum. 5 ft. Fl. pink, spotted 59570 with purple.

59571 R. cucullatum. 4 ft. Fl. pink.

59572 R. cucullatum. 8 ft. Fl. white. 59573 R. Clementinae. 18 ft. Fl. white to pink. 59574 R. eritimum. 15-18ft. Fl. red to purple. R. poecilodermum. 5 ft. Fl. pink. 59575 59576 R. artosquameum. 3 ft. Fl. pink. 59577 R. racemosum. 3 ft. Fl. pink. R. racemosum. 2-3 ft. Fl. white. 59578 59579 Series Irroratum. 6 ft. Fl. pure white, spotted purple. 59580 Series Triflorum. 4 ft. Fl. white. 59581 R. irroratum. 25 ft. Fl. white. 59582 R. irroratum. 15-18 ft. Fl. white. 59583 R. bullatum. 2-3 ft. Fl. pink, on limestone. R. Delavayi. 10 ft. Fl. red. 59584 59585 Series Triflorum. 4 ft. Fl. white, spotted purple. 59586 R. agastum, in cult. R. Delavavi forma. 8 ft. R. cantabile. 3 ft. Lavender-blue. 59587 59588 R. fictolacteum. 15 ft. Fl. pink. 59589 R. recurvum var. oreonastes. 6-8 ft. Fl. pink, spotted with purple. 59590 R. recurvum var. oreonastes. Fl. white. Series Triflorum. 5 ft. Fl. red. 59591 59592 R. aureum. 4-5 ft. Fl. yellow. 59593 R. timeteum. 7-8 ft. Fl. purple. 59594 R. recurvum. 7-8 ft. Fl. white. 59595 R. cucullatum. 6 ft. Fl. white. 59596 R. leptothrium. 6-8 ft. Fl. lavender. 59597 R. russatum. 3 ft. Fl. deep bluishpurple. 59598 R. scintillans. 1-2 ft. Fl.rich blue. 59599 R. vernicosum forma. 3-4 ft. pinkish-white, deep purple markings. 59600 R. dryophyllum. 7-8 ft. 59601 R. vernicosum forma. 5-6 ft. 59602 R. dryophyllum. 8-10 ft. 59603 R. Beesianum. 10-15 ft. R. schizopeplum. 4 ft. 59604 R. colletum. 6-10 ft. 59605 R. levistratum. 5-6 ft. 59606 59607 R. schizopeplum. 4 ft.

R. schizopeplum. 4 ft.

59609 R. schizopeplum. 5-8 ft.

59610 R. schizopeplum. 6 ft. Fl. pink.

59611 R. eritimum. 12 ft. Fl. pink.

59612 R. colletum. 5-6 ft.

59613 R. sp. 20 ft.

59614 R. irroratum. 15-20 ft. Fl. red.

59615 R. hippophaeoides. 3 ft. Fl. rich blue. 59616 R. hippophaeoides. 2-3 ft. Fl. dark

purplish-blue.

59617 R. adenogynum. 5-6 ft. Fl. white, dotted with red.

59618 R. Traillianum. 5-8 ft. Fl. white with a pinkish tinge.

59619 R. Traillianum. 6-8 ft. Fl. white.

59620 R. irroratum. 12-15 ft. Fl. pinkishwhite.

59621 R. Beesianum. 20 ft. Fl. rich pink.

59622 R. litiense. 6 ft. Fl. rich yellow.

59623 R. niphargum. 12-15 ft. Fl. pink. 59624 R. fictolacteum. 25 ft. Fl. white.

59625 R. vernicosum. 15-20 ft. Fl. pink.

59626 Series Triflorum. 3 ft. Fl. purplelavender.

59627 Series Triflorum. 6 ft. Fl. red.

59628 R. fictolacteum. 8-10 ft. Fl. white.

59629 R. brevistylum. 8 ft. Fl. pale pink. 59630 R. Traillianum. 8 ft. Fl. white.

59631 R. cephalanthum. 1-3 ft. Fl. white.

59632 R. Traillianum. 10 ft. Fl. pink.

59633 R. Traillianum. 5 ft. Fl. white.

59634 Series Cephalanthum. 2 ft. Fl. white.

59635 R. Traillianum. 15 ft. Fl. white.

59636 R. adenophorum. 3-4 ft. Fl. pink.

59637 R. sp. 4 ft. Fl. white.

59638 R. racemosum. 1½ ft. Fl. red, on limestone.

1925-1926 EXPEDITION.

13278 R. Przewalskii.

13279 R. anthopogonoides.

13302 R. Przewalskii.

13303 R. thymifolium.

13596 R. capitatum.

13597 R. anthopogonoides.

13598 R. thymifolium.

13599 R. rufum. 5-6 ft. Fl. white pink.

13600 R. capitatum.

13601 R. rufum. 6-10 ft. Fl. pink.

13605 R. capitatum. 3-4 ft. Fl. bluish.

13610 R. anthopogonoides. 4-5 ft. Fl. white. 13611 R. capitatum. 1 ft. Fl. purplish-blue.

13612 R. Przewalskii. 3-4 ft.

13613 R. rufum.

13622 R. capitatum.

13628 R. rufum. 6-10 ft. Fl. deep pink, spotted purple.

13629 R. Przewalskii. 4-5 ft. Fl. white.

13630 R. rufum. 15-20 ft. Fl. pinkish, purple spotted.

13634 R. capitatum.

13635 R. capitatum.

13636 R. anthopogonoides. 5 ft. Fl. white.

13640 R. rufum. 4-5 ft. Fl. purplish-pink.

13643 R. rufum. 4-5 ft. Fl. white, purplishlilac tinge.

13645 R. rufum. 4-8 ft. Fl. pink.

13647 R. rufum. 4-6 ft. Fl. pinkish-white, spotted purple.

13649 R. rufum. 5 ft.

13650 R. rufum. 6-8 ft. Fl. pink.

13674 R. capitatum.

13675 R. rufum. 4-5 ft. Fl. pink.

13676 R. Przewalskii. 3-4 ft. Fl. white.

13677 R. Przewalskii. 4 ft. Fl. white.

13678 R. rufum. 5-8 ft.

13679 R. Przewalskii. 3-4 ft. Fl. white.

13680 R. rufum. 8-12 ft. Fl. pinkish.

13681 R. Przewalskii. 5-6 ft. Fl. white.

13682 R. rufum.

13683 R. rufum. 5-6 ft.

13684 R. rufum. 6-8 ft.

13685 R. Przewalskii. 4-5 ft.

13686 R. Przewalskii. 5 ft.

13688 R. capitatum. 1 ft. Fl. bluish-purple.

13691 R. rufum. 6-8 ft. 13692 R. rufum. 15 ft.

13693 R. rufum. 5-6 ft.

13694 R. Przewalskii. 3-4 ft. Fl. white.

13695 R. Przewalskii. 6-15 ft.

13696 R. rufum. 15 ft.

13697 R. rufum. 6-8 ft.

14928 R. rufum. 8-15 ft. Fl. pale to deep pink, spotted purple.

15004 R. micranthum. 5-6 ft. Fl. white.

15014 R. rufum. 10-15 ft.

1929 EXPEDITION.

	1929 EXPEDITION.
03749 84057 18142	Series Irroratum. 8-10 ft.
03750 84067 18158	R. Balfourianum var. aganniphoides. 10-15 ft. Fl. purple.
03751 84062 18152	Series Taliense. 6 ft.
03752 84069 18160	R. Balfourianum var. aganniphoides. 4-6 ft. Fl. purple.
03756 84073 18164	R. adenogynum. 6-8 ft. Fl. purple.
03757 84059 18144	Series Lapponicum. 1-2 ft. Fl. yellow.
03758 84061 18150	Series Lacteum (? spec. nov.) 10 ft.
03760 84065 18156	R. Balfourianum var. aganniphoides. 8-10 ft. Fl. pink.
03761 84063 18153	R. Balfourianum var. aganniphoides. 10-12 ft. Fl. purplish-red.
03763 84064 18155	R. cucullatum. 4-5 ft. Fl. white.

03764 84070 18161	R. globigerum. 6-8 ft. Fl. pink.
03788 84054 18139	R. vernicosum aff. 5-8 ft.
03789 84060 18149	R. sp. 10-20 ft. Fl. purple.
03790 84056 18141	Series Lacteum. 6-10 ft. Fl. pink.
03791 84053 18138	Series Lacteum. 10-15 ft. Fl. white.
03792 84066 18157	R. cucullatum. 5-6 ft. Fl. pink.
03794 84071 18162	R. adenogynum. 5-8 ft. Fl. pink.
03799 84068 18159	R. sigillatum aff. 5-10 ft. Fl. white.
03800 84099 18234	Series Falconeri. ? spec. nov. or R. rex. 15-25 ft. Fl. rich pink.
03828 84090 18186	R. globigerum. 4-5 ft. Fl. pinkish.
03829 84091 18187	R. muliense aff. 2 ft. Fl. yellowish-pink.
03830 84085 18179	Series Lacteum. 8-10 ft. Fl. white.
03831 84076 18170	R. Balfourianum var. aganniphoides. 10 ft. Fl. purplish.

03832	Series Irroratum, subseries Par	ishii.
84075 18169	25 ft.	
03833 84082 18176	R. globigerum. 6-8 ft. Fl. pink.	
03834 84080 18174	R. globigerum aff. 4-5 ft. Fl. whi	te. 180
03835 84088 18182	R. sphaeroblastum. 10 ft. Fl. w	hite.
03837 84098 18228	Series Barbatum. 6-8 ft.	
03838 84093 18222	Series Lapponicum. 2 ft. Fl. dark	blue.
03839 84094 18223	Series Lapponicum. 1-2 ft. Fl. red purple.	ldish-
03840 84096 18226	Series Barbatum. 10-12 ft.	
03844 84095 18224	Series Lapponicum. 2 ft. Fl. dark	blue.
03845 84079 18173	R. adenogynum. 10-15 ft. Fl. pur pink.	plish-
03847 84103 18331	R. sinogrande. 30 ft. Fl. yellow.	
03848 84104 18332	R. Wardii. 7-8 ft. Fl. yellow.	03830 84085 18179
03849 84105 18333	R. Wardii. 6-8 ft. Fl. yellow.	03831 84076 18170

03850 84111	R. Stewartianum. 10 ft. Fl. pink	03874
18350		
03852 84106	R. arizelum. 15-20 ft. Fl. yellow.	
18336		
03853 84107	R. arizelum. 15-20 ft. Fl. yellow.	
18337	purphsh-red.	
03854	R. basilicum aff. 10-15 ft. Fl.	
84108 18338	yellow.	
03855	R. fulvum. 10-15 ft. Fl. pink.	
84109 18339		
03857	R. megeratum aff. 2 ft. Fl. white	
84110 18341	15. What the man with the state of the state	
18397	R. aperantum. 1 ft. Fl. pink.	
84113	STATE OF THE PARTY	
18352 03862	R. telopeum forma, telopeoides.	8-10
84114	ft. Fl. yellow.	8-10
18353	D	
03863 84115	R. aperantum. 2-3 ft. Fl. pink.	
18354		
03864 84116	R. chaetomallum var. 3-4 ft. pink.	
18355	pink.	
03865	R. chaetomallum var. 2-4 ft.	
84117 18356	pinkwolley .Fl .n	
03866	R. chaetomallum var. 2-4 ft.	
84118 18357	rich red.	
03868	R. chaetomallum var. 5-6 ft. Fl	deen
84119		. deep
18359		

03874 84120 18365	Series Lapponicum. 1-2 ft. Fl. dark blue.
03875 84121 18366	R. poecilodermum aff. 4-6 ft. Fl. white.
03876 84122 18367	Series Lapponicum. 2-3 ft. Fl. purplish-red.
03881 84124 18373	R. telopeum forma telopeoides. 4-6 ft. Fl. yellow.
03883 84125 18375	R. Stewartianum. 6-8 ft. Fl. pink.
03884 84126 18376	R. Stewartianum. 6-8 ft. Fl. pink.
03885 84127 18377	R. Stewartianum. 5-6 ft. Fl. yellow.
03886 84128 18378	R. Stewartianum. 6-8 ft. Fl. red.
03887 84129 18379	R. aperantum aff. 3-5 ft. Fl. red.
03890 84132 18382	R. chaetomallum. 5-6 ft. Fl. dark red.
03891 84133 18383	R. telopeum forma telopeoides. 6-8 ft. Fl. yellow.
03892 84134 18384	R. rubiginosum aff. 15-18 ft. Fl. purple.
03893 84135 18385	R. coriaceum. 15-18 ft. Fl. white.

03894 84136 18386	R. glischrum. 15-16 ft. Fl. red.
03895 84137 18387	R. glischrum. 6-10 ft. Fl. red (?)
03896 84138 18388	R. trichocladum. 2-3 ft. Fl. pink.
03897 84139 18389	R. chaetomallum. 1-2 ft. Fl. pink.
03898 84140 18390	R. basilicum aff. 25 ft. Fl. yellow.
03899 84141 18391	R. basilicum aff. 15-20 ft. Fl. pink.
03902 84142 18395	R. commodum aff. 3-5 ft. Fl. yellow.
03903 84143 18396	R. basilicum aff. 15-18 ft. Fl. pink.
03904 84144 18397	R. basilicum aff. 25 ft. Fl. yellow.
03908 84147 18402	R. crinigerum. 8-10 ft. Fl. white.
03910 84149 18404	R. crassum. 8-10 ft. Fl. white.
03912 84151 18406	R.chaetomallum var. 4 ft. Fl. blackish-red.
03913 84152 18407	R. coriaceum. 10-12 ft. Fl. white.

03914 84153 18408	R. tephropeplum. 2-4 ft. Fl. pale red to purplish.
03915 84154 18409	Series Triflorum. 2-5 ft. Fl. yellow.
03916 84155 18410	Series Triflorum. 6-8 ft. Fl. white.
03917 84156 18411	Series Triflorum. 10 ft. Fl. white.
03919 84158 18413	R. tephropeplum. 2-4 ft. Fl. red.
03920 84159 18415	Series Thomsonii. 5-6 ft.
03921 84160 18416	R. eclecteum. 5-6 ft. Fl. pink.
03923 84161 18418	Series Triflorum. 6 ft. Fl. pink.
03926 84163 18421	R. Martinianum aff. 2-4 ft. Fl. white
03929 84164 18424	R. sp. 2-4 ft. Fl. white.
03935 84165 18433	R. basilicum aff. 15-18 ft. Fl. pale pink.
03936 84166 18434	R. crassum. 6-8 ft. famous and IR 1818
03937 84167 18435	R. recurvum var. oreonastes. 2 ft. Fl. white.

03939 84169 18437	R. dictyotum. 8-10 ft. Fl. white.
03940 84170 18438	R. dictyotum aff. 5-6 ft. Fl. rich pink.
03941 84171 18439	R. dictyotum aff. 5-7 ft. Fl. white.
03942 84172 18440	R. Beesianum. 10-15 ft. Fl. pale pink.
03943 84173 18441	R. dictyotum aff. 6-8 ft. Fl. white.
03945 84175 18443	R. Beesianum. 12-15 ft. Fl. white.
03946 84176 18444	R. dictyotum aff. 6-8 ft. Fl. white.
03947 84178 18446	R. Clementinae. 5-7 ft. Fl. rich pink.
03948 84179 18447	R. fictolacteum. 15-18 ft. Fl. white.
03949 84180 18448	R. Clementinae. 5-6 ft. Fl. purplish-red.
03950 84181 18449	R. glischrum. 15-18 ft. Fl. red.
03951 84182 18450	R. chameunum. 1 ft. Fl. purplish-blue.
03954 84185 18453	Series Saluenense. 1-2 ft. Fl. bluish- purple, dark carmine calyx.

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Series Saluenense. 2 ft.
03955
84186
18454
03956
       R. Wardii. 8-10 ft. Fl. lemon vellow.
84187
18455
       Series Lapponicum. 1-2 ft. Fl. blue.
03959
84190
18458
      R. fictolacteum. 15-18 ft.
03960
84191
18459
       Series Lapponicum. 2-3 ft.
03961
                                      Fl. pale
84192
        blue.
18460
03963
       Series Lapponicum. 2-4 ft. Fl. pink.
84193
18462
       R. sanguineum aff. 3-4 ft. Fl. red.
03964
84194
18463
       R. sanguineum aff. 3-5 ft. Fl. red.
03965
84195
18464
03966
       R. floccigerum. 4 ft. Fl. deep red.
84196
18465
       R. floccigerum. 3-5 ft. Fl. red.
03967
84197
18466
03968
       R. floccigerum. 3-5 ft. Fl. red.
84198
18467
       R. floccigerum. 2-4 ft. Fl. crimson.
03969
84199
18468
03970
       R. floccigerum. 2-4 ft. Fl. red.
84200
18469
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03972 84201 18471	R. leptothrium. 10 ft. Fl. pale pink.
03974 84202 18473	R. leptothrium. 2-5 ft. Fl. purplishred.
03977 84205 18476	R. ciliicalyx aff. 2-3 ft.
03983 84074 18168	R. sigillatum aff. 6-8 ft. Fl. white.
03984 84097 18227	R. croceum. 10-12 ft. Fl. yellow.
03985 84084 18178	R. sphaeroblastum. 6-8 ft. Fl. pink.
03987 84092 18189	R. rubiginosum aff. 8-10 ft. Fl. pinkish-purple.
03988 84089 18185	R. sphaeroblastum. 10-15 ft. Fl. pink.
03989 84100 18275	R. racemosum. 3-5 ft. Fl. varying from white to pink, bluish-pink, and purple.
03990 84077 18171	Series Lacteum. 15-18 ft. Fl. white.
03991 84086 18180	R. sphaeroblastum. 10 ft. Fl. white.
03993 84177 18445	R. Beesianum.
04007 84050	R. heliolepis, Franch. For previous introduction see No. 59715.

04012 R. sp. 10 ft. Fl. pale pink. 84207

A314

04020 R. sp. 8-10 ft. Fl. white. 84208

04021 R. sp. 3-4 ft. Fl. pink. 84209

04022 R. sp. 2-3 ft. Fl. blue.

04023 R. sp. 6-12 ft. Fl. pink. 84211

04084 R. sp. 15 ft. Fl. pink. 84214

04085 R. sp. 4-6 ft. Fl. white, tinged pink 84215

KINGDON WARD RHODODENDRONS

1913 EXPEDITION.

260 R. charianthum.

406 R. melinanthum. 6-8 ft. Fl. yellow.

529 R. Wardii. 15-21 ft. Fl. dilute yellow, slightly tinged crimson within base.

R. aganniphum. 2-3 ft. 768

793 R. campylogynum. Dwarf carpet shrub. Fl. blood red.

1919 EXPEDITION.

R. bullatum. 6-10 ft. Fl. white, flushed 3038 pink.

3039 Series Triflorum. 10-15 ft. Fl. pinkishpurple.

3101

3040 R. neriiflorum, subspecies euchaites. 6-10 ft. Fl. scarlet-crimson.

3042 R. glischrum (in cultivation probably R. habrotrichum).

R. sidereum. 25-35 ft. Fl. pale cream, 3061 purple blotch.

R. megeratum. Dwarf shrub. Fl. lemon-3095 yellow, orange-red anthers.

3096 R. Stewartianum. 6-8 ft. Fl. rose-pink. 3097 R. trichocladum. Fl. lemon-yellow, basal

greenish spots. R. arizelum. 20 ft. Fl. cream with small

purple blotch.

R. hylaeum and/or eritimum subspecies 3155 gymnogynum. 10-25 ft.

Fl. plum-3172 R. myrtilloides. Dwarf. coloured, white anthers.

R. crassum. 12 ft. Fl. white. 3248

3267 R. euchroum (in cultivation R. herpesticum). I ft. Fl. brick red to flaming orange.

Series Triflorum. 8 ft. Fl. bright purple. 3299

3300 R. Stewartianum. 6-10 ft.

3301 R. aperantum. 1-2 ft. Fl. crimsonscarlet.

3302 R. charitostreptum. 1 ft. Fl. lemon, brick red anthers.

R. myrtilloides. Cushion shrub. Fl. port 3303 wine coloured.

3304 R. achroanthum. 1 ft. Fl. purple.

3305 R. lithophilum. 3 ft. Fl. pale sulphur.

R. nmaiense. Dwarf shrub. Fl. delicate 3365 pink.

R. keleticum. Dwarf. Fl. rich purple. 3390

3391 R. campylogynum. Cushion shrub. Fl. flesh pink.

R. herpesticum. 1-2 ft. Fl. dirty yellow. 3392

3408 R. cyclium. 2-3 ft.

3721 R. cyclium. 6-8 ft. In cultivation caloxanthum?

1921 EXPEDITION.

R. pachypodum. Fl. white. 3776

3784 R. Delavayi. Small tree. Fl. hot crimson.

3805 R. decorum. 15 ft.

3948 R. Delavayi. Small tree. Fl. bright scarlet.

3952 R. racemosum. Fl. pink.

3952a R. mollicomum. In cult. R. pubescens. Fl. pink.

3953 R. pubescens. Fl. rose.

3998 R. sphaeranthum. I ft. Fl. rose-pink or milk white.

R. muliense. Undershrub. Fl. sulphur 4023 vellow.

R. hemitrichotum. 4-8 ft. 4050

4102 R. telmateium. Dwarf undershrub. Fl. purple.

R. acraium. Bush. Fl. snow white. 4160 4170

R. Wardii. 25 ft. Fl. lemon yellow. R. Balfourianum var. aganniphoides. 4177 6-11 ft. Fl. rose-pink with purple spots.

4184 R. intricatum. Dwarf undershrub. Fl. brilliant lavender blue.

4185 R. sphaeroblastum. 20 ft. Fl. white with a few purple spots.

R. cucullatum. 15-20 ft. Fl. white with 4207 a few purple spots.

R. Beesianum. 20-30 ft. Fl. rose-pink 4211 with dark purple blotch.

4268 R. telmateium. Dwarf undershrub. Fl. purple.

R. desquamatum. 6-8 ft. 4308

R. oreotrephes. 4309 4322 R. yunnanense.

4410 R. puralbum (in cultivation R. croceum?).

4456 R. lysolepis. Undershrub. Fl. dark purple.

R. Wardii aff. 8-18 ft. 4458

R. sphaeranthum. 4465

4486 R. ravum. 1-2 ft., on limestone.

R. decorum. Fl. white, or white, flushed 4487 pink.

R. fictolacteum. Large tree. 4509

R. elaeagnoides (in cultivation R. race-4583 mosum?). Fl. cherry or plum coloured.

R. telmateium. Undershrub. Fl. bright 4733 purple.

R. phaeochryseum. 12-15 ft. 4843 R. Traillianum var. 25 ft. 4860

4974 R. yunnanense. Fl. pale pink.

R. hemitrichotum. 4994

R. niphargum. 30 ft., in forest facing 4995 limestone cliffs.

R. scabrifolium. Small shrub. Fl. pale 5001 pink.

5002 R. decorum (in cultivation R. irroratum).

R. scabrifolium. Small shrub. Fl. white, 5004 flushed palest pink. R. irroratum. 12-18 ft.

5005

1922 EXPEDITION.

5482 H. keletilenett 1-10

- R. tsarongense. 2-3 ft. Fl. chalk white, 5384 pink calyx.
- R. ravum. 1 ft. Fl. purple. 5385

5405 Series Fortunei. 6-8 ft.

5409 R. agglutinatum. 25 ft. 5414

R. selense aff. 6-10 ft. R. eritimum, subspecies heptamerum. 5415 20 ft.

5533

5416 R. haemaleum. 1-2 ft. 5417 R. repens. 5418 R. sinogrande. 40-60 ft. Fl. white. 5421 R. oleifolium. 1-3 ft. 5425 R. stenaulum. 30-50 ft. 5427 R. crinigerum. 2-3 ft. 5428 R. rubiginosum. 6-10 ft. Fl. purple. 5430 R. keleticum. 5431 R. chaetomallum. 5428 5432 R. didymum. 1-2 ft. 5433 R. haemaleum. 4-6 ft. 5434 R. Martinianum. 2-4 ft. 5435 R. eudoxum, subspecies glaphyrum. I-2 ft. R. saluenense. I ft. 5436 5437 R. brachyanthum. 2-3 ft. 5438 5438a R. arizelum. 15-20 ft. 5438b Series Heliolepis. 5439 R. bullatum. 6-10 ft. R. seinghkuense. 5440 5445 R. facetum or agapetum. 20-30 ft. 5446 R. aureum. 3-6 ft. 5447 R. taronense. 6-10 ft. 5448 R. crassum. 6-10 ft. 5449 R. taronense. 6-10 ft. 5457 Series Thomsonii. 6-12 ft. 5458 R. Tree of 15-25 ft. 5458a Mixed seed of alpines. 5466 R. sinonuttallii. 15-25 ft. 5469 R. agapetum. 15-20 ft. 5480 R. neriiflorum var. 5 ft. 5481 R. brachyanthum. 3-6 ft. 5482 R. keleticum. I ft. 5483 R. neriiflorum, subspecies phaedropum. Shrub or small tree. 5-20 ft. 5484 R. pocophorum. Small undershrub. 5485 R. sidereum. 30 ft. 5487 R. herpesticum. Low spreading bush. Fl. tawny orange-red. 5489 R. melinanthum. 3-5 ft. 5490 Series Fortunei? or series Irroratum? 3-5 ft. 5508 R. indicum forma. 12-15 ft. R. agapetum. 10-15 ft.

5545 R. vaccinioides. 2 ft. 5602 R. sp.

1924-1925 EXPEDITION.

5656 R. vellereum. 6-8 ft. Fl. white or flushed pink, speckled purple.

5659 R. hirtipes. 20-25 ft. Fl. pure rose-pink, speckled carmine, broad bands of pink and white outside.

5660 R. niveum aff. 20-30 ft. Fl. white,

purple blotch.

R. triflorum var.? Fl. pure yellow, or flushed ochre, mahogany, or almost salmonpink.

5700 R. kongboense. 8 ft. Fl. rose, or pale pink.

5718 R. colletum. Fl. white, or flushed more or less deeply rose and purple blotch.

5729 Series Lapponicum. 12-15 ins. Fl. purple, violet or lavender.

5732 R. eclecteum var. brachyandrum aff. 15-25 ft. Fl. rose-carmine with deeper spots.

5733 R. temoense. Low undershrub. Fl. snow white.

5734 R. fragariflorum. 6 ins. Fl. crushed strawberry.

5735 Series Lapponicum. 1-3 ft. Fl. purple. 5736 R. Wardii. 15-20 ft. Fl. sulphur yellow.

5756 Series Thomsonii. Seed mixed.

5759 R. agglutinatum. 10-15 ft. Fl. white, pink, rose or crimson, more or less spotted purplish-crimson.

5777 R. paludosum. I ft. Fl. purple to lavender.

5778 R. paludosum. 1½ ft. Fl. purple.

5790 R. timeteum. 10-15 ft. Fl. rich purplishrose.

5792 R. paludosum.

5828 R. riparium. 1 ft. Fl. bright rosy-purple with darker spots.

5829 R. melinanthum. 12-15 ins. Fl. pale yellow, spotted yellowish-green.

5830 R. cerasinum. 6-12 ft. Fl. brilliant scarlet, five coal-black glands at base.

5842 R. campylogynum. 6 ins. Fl. dusky plum colour.

5843 R. curvistylum, Ward Manuscript.
(?=R. tsangpoense). 1-2 ft. Fl. dark

5844 R. tsangpoense. 1-2 ft. Fl. pink.

5844a R. tsangpoense.

5845 R. repens var. chamaedoxa. 2 ins. Fl. bright scarlet.

5846 R. repens var. chamaedoxa. A few inches. Fl. crimson.

5847 R. repens var. chamaethauma. Fl. bright carmine with darker spotting.

5848 R. temoense. 12-15 ins. Fl. snow white. 5849 Series Anthopogon. 6-9 ins. Fl. cream.

5850 R. kongboense. 1-2 ft. Fl. rose.

5851 R. mekongense. Fl. bright yellow lobes, tinged red on reverse.

5853 R. campylocarpum var. 6 ft. Fl. cream, sulphur or white, with basal blotch.

5856 R. pumilum. Matted shrub. Fl. pale pink or pinkish-purple.

5861 Series Sanguineum. 2 ft.

5862 R. paludosum. In cult. at Exbury. R. pumilum. Fl. pale violet.

5863 R. doshongense. 2-3 ft. Fl. pink, spotted purple.

5874 Series Triflorum. 6 ft. Fl. orange.

5875 R. eudoxum. 3-5 ft. Fl. white, speckled crimson.

5876 R. uniflorum. Dwarf plant. Fl. purple.

5877 R. arizelum. 15-25 ft. Fl. white, purple basal flash.

5878 R. eudoxum aff. Seed probably mixed together with 5875.

5911 R. sp.

5940 R. lepidotum. 1-2 ft. Fl. magentapurple.

5953 R. sp.

5971 Sub-series Roxieanum. 6-10 ft. or 15-20 ft. 5994 R. elaeagnoides. Dwarf undershrub. Fl. pale yellow, greenish-yellow spots.

6020 R. kongboense. 6 ft. Fl. pink.

6021 Series Anthopogon. 3-6 ft. Fl. pink.

6026 Series Triflorum. 15-25 ft. Fl. orange.

6069 R. virgatum. 1-2 ft. Fl. pale rose-pink.

6079 R. sp.

6215 R. campanulatum var. 10-15 ft.

6223 R. hirtipes var. 6-8 ft.

6229 R. campylocarpum. 6-10 ft.

6250 near R. megeratum. In cultivation at Exbury, R. Baileyi.

6251 R. micromeres var. 6256 R. glischrum. 6-12 ft.

6257 R. Keysii? contains also a good Trichocla-6257a dum (R. melinanthum aff.). 8-10 ft.

6258 R. niveum. 20-25 ft.

6261 R. sinogrande. 40-50 ft.

6261a R. sinogrande.

6263 Series Triflorum. 3-4 ft.

6273 R. leucaspis. 1-2 ft. Fl. milky white.

6275 Series Triflorum. 15-20 ft.

6276 R. Maddenii. 10-15 ft.

6278 R. auritum. 6-10 ft.

6279 R. virgatum. 5 ft. Fl. pink. 6281 R. glischrum. 20-25 ft.

6283 R. vaccinioides. I ft.

6284 R. Kendrickii. 35-40 ft. Fl. deep crimson. 6285 Series Barbatum? Series Irroratum?

8-12 ft. Fl. scarlet. 6286 R. megacalyx. 6-8 ft. 6291 Series Boothii. 1-3 ft.

6301 R. pemakoense. Undershrub. 6303 R. tephropeplum. 6-8 ft.

6303 R. tephropeplum. 6-8 ft. 6304 Series Edgeworthii. 8-12 ft.

6307 R. sp. 10-15 ft.

6310 R. rhabdotum. 12-18 ins.

6311 R. Coryanum var. 30-40 ft. Fl. pinkishpurple spotted.

6313 R. flavantherum. Fl. bright clear yellow, orange anthers.

6325 R. scopulorum. 15 ft.

6330 Series Ovatum. 12-18 ins.

6333 R. Nuttallii var. 15-20 ft. Fl. white, pale yellow at base.

6335 Series Ovatum. 10-15 ft.

6354 R. scopulorum. 6-8 ft. Fl. white, flushed rose.

6401 R. hylaeum. 10-15 ft.

6403 Series Arboreum. 10 ft.

6409 Series Triflorum. 5-10 ft. 6411 Series Lepidotum. 2-4 ft.

6413 R. sp. 10-15 ft.

6414 Series Stamineum. 15-25 ft.

6415 Series Maddenii. 2-3 ft.

1926 EXPEDITION.

6735 R. insculptum. Undershrub. Fl. bright orange, red anthers.

6736 R. Maddenii. 10-12 ft.

- 6751 R. aureum. Fl. bright butter yellow.
- 6753 R. sidereum. 30 ft. Fl. cream, twin basal violet spots.
- 6782 R. sinogrande. 60-80 ft.

6792 R. sidereum. 40-50 ft.

- 6793 R. seinghkuense. In cultivation R. bullatum.
- 6794 R. tephropeplum. 3-5 ft. Fl. flesh pink, or pink and white.

6795 R. Martinianum. 2-3 ft.

- 6805 R. chaetomallum. Small tangled bush. Fl. blood red.
- 6806 R. trichocladum. 5 ft. Fl. bright yellow.

6807 R. bullatum. Fl. white.

6809 R. Taggianum.

6818 R. arizelum. Small tree. Fl. pink fading to cream with basal purple flash.

6819 R. megeratum. Fl. pale yellow.

- 6829 R. chaetomallum. Bushy undershrub. Fl. bright blood red or carmine or flesh pink.
- 6831 R. sanguineum var. 2-3 ft. Fl. scarlet to carmine.
- 6832 R. repens. Creeping plant. Fl. scarlet.
- 6833 R. hylaeum. 30-40 ft. Fl. pink, spotted at base.
- 6834 R. tephropeplum var. Fl. bright rosepurple.

6848 R. micromeres. Epiphytic undershrub. Fl. pale yellow.

6854 R. neriiflorum, subspecies euchaites.
Fl. light orange, rimmed and streaked red.

6855 R. exasperatum.

6856 R. vesiculiferum. Slim tree. Fl. pinkishpurple, splashed deeper at base.

6868 R. telopeum. Tangled bush. Fl. sulphur

yellow.

6869 R. eclecteum. 3-5 ft. Fl. white, sometimes finely peppered with crimson or purple spots.

6884 R. imperator. Thin mat plant. Fl.

bright purple.

6900 R. eclecteum var. 6 ft. Fl. glowing rosepink.

6903 R. riparium. Small shrub. Fl. bright purple, darker spots.

6914 Series Anthopogon. 2 ft. Fl. rose.

6921 R. eclecteum var. 6-10 ft. Fl. white, flushed pink speckled crimson.

6923 R. cerasinum. 8-10 ft. Fl. creamy-white with broad cherry red band round the summit, or cherry red all through.

6924 R. pruniflorum. 1-3 ft. Fl. plum-purple,

darker spots.

6930 R. campylocarpum. 6 ft. Fl. bright sulphur, purple basal flash.

6935 R. repens var. Creeping plant. Fl. bright pink or pinkish-purple.

6936 R. eclecteum var. 6 ft. Fl. delicate pink.

6945 R. sanguineum var.

6953 R. Beesianum. 10-12 ft. Fl. white, or pink with crimson basal flash.

6954 R. sigillatum. 2-3 ft. Fl. white, upper half spotted crimson.

6955 R. sanguineum. 2 ft. Fl. intense glowing

6960 R. sp. 1 ft. Fl. violet.

6961 R. pumilum. 3 ins. Fl. delicate shell pink, sometimes on limestone.

6962 R. myiagrum. 2-3 ft. Fl. milk white, flushed purple.

6967 R. crebreflorum. 6-8 ins. Fl. white, flushed pale pink.

6984 R. calciphila. 6 ins. Fl. bright rosypurple on limestone.

6991 R. horaeum. Scrub plant. Fl. blood red. 7012 R. saluenense. Fl. rich magenta-purple.

7023 Series Anthopogon. 1 ft. Fl. deep rose.

7038 R. hypolepidotum. I ft. Fl. cream, or flushed salmon pink.

7046 R. hypolepidotum. Fl. yellow.

7048 R. rupicola. 1-2 ft. Fl. dark purplemagenta.

7058 R. paludosum? Fl. purple. 7061 R. riparium. Dwarf form.

7062 R. riparium. 12-18 ins. Late flowering form.

7084 Series Lapponicum.

7090 R. sanguineum aff. I ft. Fl. carmine.

7108 R. brevistylum. 8-10 ft. Fl. white, or flushed pink with large purplish-crimson blotch.

7121 Series Triflorum. 6 ft.

7122 R. niphargum. 20-25 ft.

7123 R. crinigerum. 12-20 ft.

7124 R. sperabile. Fl. deep crimson. 7125 Series Thomsonii. 40-60 ft.

7136 R. manipurense. Fl. pure white.

7137 Series Edgeworthii.

7138 R. virgatum. 7139 R. megacalyx.

7140 R. arboreum. Fl. cherry red, darker spots.

7171 R. sp.

7184 R. recurvoides. 4-5 ft.

7187 Series Anthopogon. 1 ft.

7188 R. pruniflorum. 1-2 ft. Fl. crimson plum-purple to violet plum-purple.

7189 R. rhaibocarpum. 4-6 ft.

7190 R. setiferum. 5 ft.

7196 Subseries Souliei. Fl. snow white, basal purple flash.

7229 R. lepidotum. 2-3 ins. Fl. purplishcrimson, dusky spots.

7259 Series Maddenii. 10-15 ft.

7426 R. tanastylum.

7427 R. protistum. 7428 R. Nuttallii.

7455 R. chrysolepis. Fl. bright yellow.

7523 R. calciphila. 2 ins.

7606 Series Maddenii.

7612 R. Martinianum.

7625 R. tanastylum.

7630 R. notatum.

7642 R. sinogrande. 30-40 ft.

1927-1928 EXPEDITION.

7701 R. formosum. 10-12 ft.

7717 Series Maddenii. Small bush.

7723 R. manipurense. 20-30 ft.

7724 R. Macabeanum. 40-50 ft.

7725 R. Elliottii.

7731 R. bauhiniiflorum. 10-12 ft. Fl. pale purplish-pink.

7732 R. Johnstoneanum.

7968 R. arboreum. Fl. blood red.

7969 R. stenaulum?

8016 R. sp. Fl. creamy-white.

8044 R. tanastylum. Small tree. Fl. light or dark amethyst-purple, darker markings.

8045 R. Griffithianum. Fl. white.

8052 R. bullatum. Fl. white, flushed rose, purple outside.

8069 R. protistum aff. 8081 R. vaccinioides.

8101 R. aureum. Fl. butter yellow.

8112 R. neriiflorum, subspecies euchaites.
Fl. bright scarlet.

8113 R. mishmiense. Fl. deep yellow, spotted ochre.

8122 = 8112.

8130 R. sinogrande. Fl. cream.

8163 R. arizelum. Fl. cream.

8164 R. crinigerum. Fl. white, pink, white banded pink, interior heavily spotted purple.

8165 R. deleiense. Small shrub. Fl. bright purple.

8203 R. eclecteum aff. Small tree. Fl. purple, dark spots.

8205 R. megacalyx. 9,000 ft. Possibly hardier than the type.

8206 R. bullatum. Fl. white, flushed rosepurple.

8208 R. cinnabarinum var. Roylei. Large bush. Fl. flame coloured.

8221 R. kasoense.

8225 R. megeratum. Fl. bright yellow.

8227 R. concinnoides.

8229 R. riparium. Undershrub. Fl. bright purple.

8238 R. Hookeri aff. Medium-sized tree. Fl. purple.

8239 R. cinnabarinum var. Roylei. Small shrub. Fl. flame coloured, tawny-orange, salmon.

8250 R. exasperatum. Fl. bright brick red.

8251 R. lanigerum. Fl. rose-purple.

8254 R. haematodes. Fl. blood red.

8255 R. Smithii var. intonsum. Fl. carmine.

8256 R. campylocarpum. Fl. pale yellow, crimson basal flash.

8257 R. pruniflorum. Small shrub. Fl. plumpurple.

8258 R. cerasinum. Fl. crimson-scarlet.

8259 R. trichocladum. Fl. yellowish.

8260 R. patulum. Prostrate creeper. Fl. bright purple, upper lobe spotted crimson.

8288 R. lanatum var. 3-5 ft. Fl. cream, sometimes flushed pink, heavily speckled rose-purple.

8289 R. pocophorum. Fl. glowing translucent crimson.

8293 R. haemaleum. Fl. intense red.

8294 R. Stewartianum forma. Fl. pink.

8300 R. fulvoides.

8326 R. micromeres. Undershrub. Fl. sickly yellow.

8337 R. crebreflorum. Prostrate plant. Fl. pale shell pink.

8341 R. repens. Fl. shell pink.

8362 Series Sanguineum. Probably seed of 8293 mixed herein.

8400 R. manipurense. 12-15 ft. Fl. white.

8415 R. sordidum. Alpine undershrub. Fl. claret coloured.

8431 Series Barbatum. (Hybrid or mutant of crinigerum.)

8521 R. neriiflorum, subspecies phaedropum.

8522 R. kasoense. 6-8 ft.

8545 R. manipurense.

8546 R. Lindleyi. 10-12 ft.

8591 R. virgatum.

8592 R. mishmiense.

1931 EXPEDITION.

9130	Series Maddenii. Fl. white.
9170	Series Maddenii.
9195	Series Irroratum. Fl. probably
	crimson.
9200	R. magnificum. Up to 50 ft.
	Fl. rose-purple.
9210	R. insculptum.
9220	R. Taggianum.
9221 (= 9371)	R. butyricum. Fl. bright butter-
m. 30-35 ft.	yellow.
9236	R. tanastylum. Fl. cherry-
	crimson or purple-crimson.
9250	R. aureum.
9252	Series Maddenii.
9254 (= 9543)	R. seinghkuense. Fl. pale yellow.
9258	R. vesiculiferum.
9260	R. arizelum.
9261	R. megacalyx.
9263	Series Neriiflorum.
9273	R. manipurense?
9274	R. Nuttallii.
9275	R. stenaulum. 20-40 ft. Fl. deep
	purplish-rose.
9293	Series Neriiflorum. 6 ft. Fl.
	brick red.
9301	R. magnificum. 20-40 ft. Fl.
	rose-purple.
9321 (= 9506)	Series Neriiflorum. 8-10 ft. Fl.
in I'l pink,	blood-red.
9322	R. hylaeum. Fl. rose-purple,
	pinkish-purple or almost white,
	spotted crimson-ochre.
9360	Series Maddenii.
9361	Series Maddenii.
9371	Series Boothii.
9382	Series Neriiflorum. Fl. bright
	carmine-scarlet.
9383 (= 9492)	R. cerasiflorum. Fl. deep
bright ningh.	crimson cerise.
9385	R. sinogrande? Fl. cream,
	pinkish in bud.
9394	R. riparium.
9397	R. arizelum. Fl. pale sulphur
WITH CHARLE	with purple flash.

9399	R. vaccinioides.
9400	R. aureum. 10 ft.
9402 (= 9220)	R. Taggianum. Fl. cream white
	with pale yellow plume.
9403 (= 9361)	Series Maddenii. Fl. white
	flushed pink, with yellow plume.
9405 (= 9210)	R. insculptum. Fl. orange.
9413	Series Thomsonii. Fl. white to
	pale rose.
9414	Series Brachyanthum? Fl. pale
	yellow.
9415 (= 9490)	
sterendo de librar	Fl. deep cherry red.
9416	R. tephropeplum. Fl. buds
100	carmine.
9440	R. vaccinioides.
9466	R. sinonuttallii. Fl. more or less
7 200	white sometimes tinged yellow.
9478	R. triflorum. 3-5 ft. Fl. limpid
7	yellow with greenish spots.
9479	R. niphargum. Fl. white to
2112	faintly purple or purplish pink,
	purple flash at base.
9483	Series Neriiflorum. Fl. dull
7403	
9485	orange. R. vesiculiferum. Fl. almost
7405	white to deep rose with dusky
	purple flash, buds carmine.
9490	Series Brachyanthum?
9492	Series Thomsonii. Fl. dark cerise.
9500	R. selense. 8-10 ft. Fl. pink,
9300	buds carmine.
9503	R. crinigerum. Fl. white with
9303	purple flash.
9504	R. bullatum. Fl. white.
9505	R. timeteum. 20 ft. Fl.
9303	
	purplish-lilac, sometimes crimson spotted.
9506	Series Neriiflorum. Fl. carmine.
9509	
9517	R. timeteum. R. calciphila. Fl. bright purple.
	A. calcipinia. Fi. origin purple.
0510	
9519	R. trichocladum. Fl. bright
NOTE IN LINE	R. trichocladum. Fl. bright yellow, dark spots.
9529	R. trichocladum. Fl. bright yellow, dark spots. R. virgatum.
NOTE IN LINE	R. trichocladum. Fl. bright yellow, dark spots. R. virgatum.

9561 (= 9483)	R. neriiflorum var. 8 ft. Fl.
	tawny-orange.
9565	R. tephropeplum. Fl. rosy-
9567	purple. R. aureum. Fl. pale golden
9301	yellow.
9569	R. megeratum. Fl. pale yellow.
9584	R. manipurense? Fl. white,
The state of the s	purple tinged, splashed yellow
	within.
9591	R. crebreflorum. Fl. white, pale
and the state of	shell pink or rose.
9601	R. Beesianum. 20-25 ft. Fl.
	pure white with crimson-purple
	spot, occasionally flushed or
	broadly striped pale pink on
	outside.
9608	R. chaetomallum? Fl. blood
additional III an	red.
9609	R. chryseum. Fl. sunny yellow,
	sometimes cream.
9620	Series Trichocladum.
9621	R. selense forma. Fl. milk-white,
	cream flushed salmon, rose and
	other shades.
9629	R. repens.
9633	R. riparium. Fl. royal purple.
9634	Series Thomsonii. Fl. pale
ellow flame.	yellow, freckled purple.
9635	R. repens var. Fl. pinkish-
ocac	carmine.
9636	R. chryseum forma. Fl. crushed
0627	strawberry, salmon-pink, apricot.
9637	R. chaetomallum var.? Fl.
9641	scarlet. Series Cephalanthum.
9665	R. sp. or hybrid? Fl. probably
9003	scarlet.
9704	R. brachyanthum? Fl. yellow-
,,,,	ish, sometimes tinged dull pink
	outside.
9710	R. chryseum var. Fl. rich plum
	purple.
9717	R. calciphila. Fl. bright magenta.
9726	R. vesiculiferum.
9735	R. pruniflorum. Fl. purple.

9790	R. campylogynum? Fl. plum
	purple.
9795	Series Grande.
9800	R. lepidotum. Fl. deep cerise,
	spotted darker.
9810	R. rubriflorum. I ft. Fl.
	bright cerise.
9815	R. campylogynum var. Fl.
	almost black or dusky plum-
	purple or port wine coloured.
9816	R. repens. Fl. sulphur coloured.
10005	Series Lapponicum. Fl. pale
	purple.
10012	Series Lacteum.
10020	R. heliolepis.
10121	Series Campylogynum.
10129	R. micromeres.
10134	Series Haematodes. 15-20 ft.
10136	R. rubrantherum. Fl. bright
	butter yellow.
10139	Series Brachyanthum.
10140	R. cerasiflorum.
10141	R. vaccinioides.
10142	Series Boothii.
10159	R. eclecteum.
10160	Series Thomsonii.
10161	Series Souliei.
10175	Series Maddenii. R. taronense?
	Fl. white with yellow flame.
10180	R. dendricola. Fl. white, with
	pinkish purple bands outside
	and yellow flame inside.

