

Checklist
of
Australian Bromeliads
Hybrids and Cultivars
Including
Notes for the Hybridist

compiled by

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5th edition



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INTRODUCTION

I like to believe that most of us want to have the correct name on a plant and some are more keen than others in investigating apparent errors. These details often appear in Conference Proceedings, local Newsletters and Bromeleter, but reference to this detail becomes lost. While many might not have their own copy of the publication referred to, it will generally be in a Society's library.

This Checklist will cover many sorts of names and oddities as well as being a sort of index - whatever, if it is of interest then it should be here - somewhere !

By publishing cultivar names in this checklist, I am attempting to standardise their usage and to make them legitimate. It is not a registration because acceptance must be made by a cultivar registration authority. We know that the Bromeliad Society Inc. in the U.S.A. does register hybrid names (perhaps not always in complete agreement with the Cultivated Code) and the Bromeliad Society of Australia, according to its constitution, has the ability to operate as a registrar.

However, as the Australian Society is an affiliate of the senior U.S.A. body, I would suggest that the Cultivar registration authority should vest in the U.S. Society.

In any event, if we are to succeed in the same manner as Orchid hybrids we must ignore parochial attitudes and the U.S. Society must provide the lead. They must also realise that there are Bromeliad growers of importance outside the U.S.A.

Why should you bother to register ?

There are no "Royalty" rights or Copyright in Australia so there is no financial advantage in registering a hybrid. It would be the case of first in best dressed and how much advertising costs you are prepared to pay to herald in your new hybrid.

However, it is possible that any Society in Australia that is organising a show could stipulate that only registered hybrids can be awarded prizes.

Finally there is the possibility that you may want to shout from the roof tops of your great achievement.

If you want your hybrid to be recognised internationally then I suggest that you contact the U.S. Society. The requirements will, no doubt, vary in the future but the kind of information needed will include:

1. Names of pollen parent and seed parent.
2. Proposed name.
3. Year of making the hybrid.
4. Year of first flowering.
5. General description of the plant.
6. Colour transparency.

The first edition of this checklist appeared in 1982, the second edition in 1986, the third edition in 1991 and were compiled because of problems of duplication of names and loss of historical data. It was gratefully received by the serious Bromeliad growers in Australia and many suggestions were received for improvement as were requests for update. The second edition took care of corrections as far as possible and was expanded to help the hybridist become even

more law-abiding. It was even expanded to cover more hybrids than have been admitted by reticent hybridists. It is regretted that not all hybrids are listed and we can only be optimistic for the future.

The current fifth edition has even wider perimeters but still based on plants actually in Australian collections. We will try to help out on past misconceptions of different species as well as wrongly identified U. S. hybrids

Where species plants have been authenticated by Harry Luther and a herbarium specimen is held in Selby Gardens this information will be recorded with the name of the person in Australia holding such plant.

May I make a plea to all present and future hybridists that they share their successes and their failures. This knowledge must be passed on through a permanent record and this checklist is one way of achieving that aim.

Many Bromeliad lovers have helped in some way or another to see these checklists become reality. Special thanks go to the late Bernard Stonor, Fay Sibley, Grace Goode, Olwen Ferris, the late Clyde Wasley, Geoff Lawn, Bill Morris, Marj. Bamford, Rosemary Carter, Marie Robinson and the last but not least, my wife Margaret.

THE CULTIVATED CODE

In 1995, the International Code of Nomenclature for Cultivated Plants was amended and it is this "Cultivated Code" that we must rely on to name our plants properly. However, with any Code, problems of interpretation, do arise. I have tried to pick out the key points so that you can easily follow the rules. If you are really serious then I suggest that you obtain a personal copy of the latest rules from the American Horticultural Society or the Royal Horticultural Society in England.

1. Intergeneric Hybrids

The following names are already accepted by the U.S. Society.
(Note the first name is not necessarily the seed parent.)

X <i>Anagelia</i>	=	<i>Ananas</i>	x	<i>Neoregelia</i>
X <i>Anamea</i>	=	<i>Ananas</i>	x	<i>Aechmea</i>
X <i>Androlaechmea</i>	=	<i>Androlepis</i>	x	<i>Aechmea</i>
X <i>Billmea</i>	=	<i>Billbergia</i>	x	<i>Aechmea</i>
X <i>Billque</i>	=	<i>Billbergia</i>	x	<i>Quesnelia</i>
X <i>Canmea</i>	=	<i>Canistrum</i>	x	<i>Aechmea</i>
X <i>Cryptbergia</i>	=	<i>Cryptanthus</i>	x	<i>Billbergia</i>
X <i>Cryptmea</i>	=	<i>Cryptanthus</i>	x	<i>Aechmea</i>
X <i>Guzlandsia</i>	=	<i>Guzmania</i>	x	<i>Tillandsia</i>
X <i>Guzvriesea</i>	=	<i>Guzmania</i>	x	<i>Vriesea</i>
X <i>Neobergia</i>	=	<i>Neoregelia</i>	x	<i>Billbergia</i>
X <i>Neoistrum</i>	=	<i>Neoregelia</i>	x	<i>Canistrum</i>
X <i>Neolarium</i>	=	<i>Neoregelia</i>	x	<i>Nidularium</i>

XNeomea	=	Neoregelia	x	Aechmea
XNeophytum	=	Neoregelia	x	Orthophytum
XNeotanthus	=	Neoregelia	x	Cryptanthus
XNidbergia	=	Nidularium	x	Billbergia
XNidumea	=	Nidularium	x	Aechmea
XOrtholarium	=	Orthophytum	x	Nidularium
XOrthomea	=	Orthophytum	x	Aechmea
XOrthotanthus	=	Orthophytum	x	Cryptanthus
XPortemea	=	Portea	x	Aechmea
XQuesmea	=	Quesnelia	x	Aechmea
XQuesregelia	=	Quesnelia	x	Neoregelia
XStreptomea	=	Streptocalyx	x	Aechmea
XVrieslandsia	=	Vriesea	x	Tillandsia

2. Naming Hybrids

To name a hybrid which makes any sense you should be able to identify the seed parent and the pollen parent and thus link them to the hybrid. The name can be latinised if you are prepared to go to the extreme in describing most or all of the plant's parts in Latin. Let us therefore forget this idea and concentrate on words in English.

You can use one, two or three words but please do not use "The", "A" or shortened forms of title such as Mr, Ms or Miss, numerals, or individual letters such as A, B or C.

You can ignore the 'X'. Remember the 'X' is used in 1. above because the name is Latinised. You can ignore quotation marks and just use the plain old word starting with, of course, with a capital letter.

Thus:

Neoregelia chlorosticta x *Neoregelia farinosa* = *Neoregelia*

Firebird

From then on the plant is simply called *Neoregelia*

Firebird

3. Cultivars

If you hybridize a true species with another true species the resulting F1 progeny should be very much alike. Alas, in practice, it does not always turn out that way. Let us say that our F1 generation were similar and we either self pollinated or crossed brother with sister then the next generation named F2 would or should produce greater variations. Let us look at this case of varied progeny. We have the hybrid name, for example *Neoregelia* Firebird as in 2 above which covers the entire seedlings produced, called a grex. You may find an outstanding plant (another name for this is clone) which is sufficiently different for you to call it another name. This is a cultivar or C.V.

Thus we have:

Neoregelia Beefsteak C.V. Happy Thoughts or

Neoregelia Beefsteak 'Happy Thoughts'

(Note the quote marks here)

Regrettably but realistically the C.V. name tends to become detached from the hybrid name and it is for this reason that the checklist contains all the C.V. names that have been advised.

4 Sports

Bromeliads do sport quite easily and usually in some form of variegation. Thus in Australia we have *Aechmea nudicaulis* 'Mary Hyde' and Internationally *Aechmea lueddemanniana* 'Mend' or with hybrids *Aechmea* Fosters Favorite 'Favorite' or *Neoregelia* Sheer Joy 'Amazing Grace'

It is interesting to note that the Cultivated Code does not specifically mention variegation although Nat De Leon has been trying to get some standard approach to this. (refer BSI Journal Volume XXXV No. 1, Jan/Feb 1985)

HINDSIGHT

When I first started compiling records of hybrids some ten years ago, I did ask hybridists to advise me the seed parent and pollen parent of their hybrid. I was not too strict in demanding this detail because the ICBN rules indicated that irrespective of the seed or pollen parent the grex name was the same.

When talking about humans it was not long ago when it was believed that man provided the seed and woman incubated it. We then progressed to half the chromosomes being provided by the man and half by the woman. We know now that the egg has extra duties at fertilisation thanks to the rapid progress being made in genetic engineering. We must also remember that old adage that you can prove who is the mother of a newborn child but cannot be certain of the father. This too is becoming more of a certainty with modern medicine.

Against this scenario I will be striving IN THE FUTURE to make sure I know who MOTHER is because she is much more important than FATHER.

The next article by Bill Morris explains this subject in more depth.

PROBLEMS WITH BREEDING AND INTERPRETING RESULTS

by Bill Morris

This is a complex subject and the hybridist will need to know the practical problems associated with obtaining seed at a species level BEFORE being sure of success at obtaining true hybrids.

1. Problems in breeding species.

Species of most plants can be divided into those that are self fertile and those that are self sterile. Obviously there are no problems in obtaining seed from a plant if

it is self fertile. Unfortunately, only some 1 to 5% of bromeliad species are self fertile. Hence the great majority of species (over 95%) need more than one clone to provide seed of that species. So, if a species has been introduced into horticulture via a single plant (clone) then it may not be possible to obtain seed from that plant and thus the conservation of that species is put in doubt.

In a number of other plants (not bromeliads) various techniques have been used to overcome the problem of self sterility or non-compatibility which is the reverse of self sterility and covers the inability to obtain hybrids from self fertile plants. However, similar techniques to overcome this problem may be applicable to self sterile plants.

For example certain lilies that would not accept foreign pollen to produce hybrids were hybridised by the following procedure. Their own pollen was sterilised either by high dosage of radiation, or by chemical treatment. The foreign pollen was then mixed with the sterilised pollen in about 5% concentration (one part foreign pollen, 20 parts killed pollen) and applied to the stigma of the plant. It then produces hybrid seed. It is possible that the reverse might work in some cases of self sterile plants, that is, pollen from another species (with which the self sterile species will cross) could be killed (as above) and mixed with a low concentration of it's own fertile pollen. However, this would only work in cases where some sort of chemical messenger (supplied by the foreign pollen) was necessary to allow the plant to set seed.

In most cases self sterility is caused by the plant having antibodies to it's own pollen (an auto-immune reaction) and these react with the pollen tube as it tries to grow into the stigma and down the style to the ovary and stops it reaching the ovules. In some plants, the antibody is only in the stigma and in some cases cutting off the stigma and applying the pollen directly to the cut surface has allowed fertilisation. Another ingenious way was (with large stigmas) to cut and graft a stigma from another plant onto the self sterile plant. This other stigma does not recognise the self sterile plants pollen as it's own and so the auto-antibody it contains does not affect the pollen and fertilisation results.

I am sure there are other ways to overcome self sterility and I feel that this would be a most important field for research. The B.S.I. research funds would be better spent in my opinion on fostering research in this field than in any other.

2. Problems with breeding hybrids.

The first problem to be mentioned lies in using self fertile species as parents. In Brian Smith's hybrid list there are a number of plants listed as hybrids of *Aechmea lueddemanniana*. They are listed under both parents so it is not possible to tell which was the seed parent and which was the pollen parent. I would expect that if *Aechmea lueddemanniana* was used as seed parent (because it is a good seed setter) that at least a high proportion of the offspring would just be *Aechmea lueddemanniana*. It is possible that there might be some hybrids (particularly if care was taken to emasculate the flower before the anthers opened) but it is also possible there could be none.

An example where I believe selfing occurred rather than hybridisation is with *Orthotanthus* WHAT. This is listed as *Orthophytum saxicola* v. *rubra* X *Cryptanthus* IT. It was described as having been made using *Cryptanthus* IT pollen on the *Orthophytum saxicola*. As the latter is self fertile it is possible that only selfing occurred and in fact the offspring *Orthotanthus* WHAT appear identical (to me) to *Orthophytum saxicola rubra* except that it is variegated. Hence I think it should be *Orthophytum saxicola variegata* or *O. saxicola* c. v. WHAT. Support comes from the fact that the so called intergeneric is itself self fertile which intergenerics

never seem to be. It is extremely rare (I know of one case only) for intergenerics to even be slightly fertile. This is *XCryptbergia rubra* (now *XCryptbergia* RED BURST) which was a very reluctant parent of *XCryptbergia* GOODALE. Now for the usual situation with hybridisation; you take the pollen of plant A and put it on the stigma of plant B and seed results. Some time later the plants mature and the cross is registered. So now Hybrid X = A x B.

Now, often, I believe this is not true. Let's look at the possibilities. The first I have already discussed where the seed parent is self fertile. From that, the most likely result is plant B with perhaps some hybrids A.B. Next suppose plant A's pollen is incompatible with plant B but it chemically stimulates plant B (which is normally not self fertile) to set seed to its own pollen. Once again we get plant B. Another common occurrence is that plant A pollen is not accepted but some other pollen is. This is most likely to happen to plants out in the open e.g., in gardens or bush houses etc. Certain Australian honeyeaters like to visit bromeliads and they seem to be very effective pollinators. Also I am suspicious that ants can act as pollinators and perhaps bees and other insects. Just because pollen was applied and seed obtained it is not proof that the parent is as listed. This can sometimes be shown by repeating the cross and coming up with quite different offspring.

Another problem exists with maternal inheritance. According to the International Rules, there is only one name for a particular hybrid grex A.B no matter which plant was used as the female parent. This was based on the idea that the hybrid received one set of chromosomes from each parent and it made no difference which parent contributed which set. This also depended on the idea that all the genetic material (D.N.A.) was in the nucleus. However, it has recently been established that up to 5% of the total D.N.A. may be extra-nuclear (that is, not in the nucleus or chromosomes but distributed throughout the cell).

As it is only the female parent that contributes a cell (the egg cell or ovule), the male only contributing a nucleus then it can make a difference which parent is the female. If a characteristic that is only present in one parent happens to be inherited through the D.N.A. which is not in the nucleus (a 1 in 20 chance) then unless that parent is the female that character cannot be passed onto the offspring. The basis for all of the old time instructions was to use certain plants for the female for certain characteristics and others as the male for certain other characteristics. It is obvious now, that this was based on observation in specific cases but falls down when it is used as a generality. In other cases, the particular characteristics may not be carried outside the nucleus so there is no reason to use a particular plant as the female. What is needed is continuous reporting and continuous recording of which particular plants (individual clones) have this particular kind of inheritance for which particular characteristic. This necessitates making the crosses both ways (in sufficient numbers) and observing the results.

My own observations with bromeliads have been that maternal inheritance is fairly common. That is when a cross is made both ways it is fairly common for the two batches of F1 seedlings to be distinct. The differences may not be large but they are often there. (However, there are other possible reasons why the two batches may be different) The situation may be complicated by a combination of factors, e.g. one Australian hybridiser crossed N.RED OF RIO (syn. FIREBALL) with *N.compacta*, both ways. From the *compacta* (female) he obtained true hybrids which were intermediate between the two parents. On the RED OF RIO (female) the *compacta* pollen did not take but stimulated the RED OF RIO to self (it is normally self sterile). He has thus been able to establish a true breeding strain of RED OF RIO and he is now up to his third or fourth generation of this species from seed. This was fairly self evident because we were dealing with species. With hybrids this is more complicated but from my own observations similar problems

have arisen with *Neoregelia* PEPPER. Many *Neoregelia* PEPPER hybrids seem to be probable selfs rather than true crosses as they show no characteristics of the supposed pollen parent. Perhaps, *Neoregelia* PEPPER behaves similarly to the RED OF RIO mentioned earlier.

The moral of this article is simple. When you make a cross do not just accept that is what you think it is. Look at your plants closely. Can you see evidence of both parents in the offspring? Does one closely resemble one parent only? People talk about a particular plant (usually a species, not a hybrid) being dominant and thus, accept as a hybrid, a plant which is usually just a selfing. Dominance usually applies to individual characters and even then is seldom total. It does not mean that one plant can dominate another in all characteristics. If offspring have all, or almost all, characters of one parent then they are almost certainly that parent.

If you are a hybridiser learn to look, to see, and to think. Be critical and do not accept what you are told particularly about parentages. Many of them are wrong.

To Summarize

Let us remember that one grain of pollen may not fertilize all the seeds in the ovary at that time. However, generally speaking, the sheer volume of pollen means all the seed in the ovary shares the same father.

A plant which sets seeds may have:

1. Set seed to the pollen applied.
2. May not have set seed to the pollen applied, but may have selfed (this particularly applies to self-fertile plants).
3. May not have set seed to the pollen applied, but may have set to a "foreign" pollen (bird or insect).
4. May be a combination of 1 and 2, or 1 and 3, or even 2 and 3. The combinations become more likely as more seed pods are involved.

Care must be taken that the seed pod used did actually come from the ovary fertilized which in compound congested flowers such as *Neoregelia* is not as easy as it sounds.

Finally, in deciding what has happened , the issue can become very clouded if a hybrid is involved in being either parent.

IS YOUR HYBRIDIZING REALLY NECESSARY ?

There are hundreds of true species of Bromeliads that have been found in the wild and many of these or their progeny are in collections in Australia. However, they will evolve in a different pattern to their "brothers" and "sisters" in habitat.

There are some very beautiful true species and you could have a varied collection just from these. You can have 1 cm midgets to 10 metre giants. You can have green, spotted and striped leaves. You can have an inflorescence of 100 flowers or just one. What a variety!

Are you still toying with the idea of hybridizing "just for fun"?

THINK TWICE

It will put you in the class of the Ginger Tom next door OR even worse put in the class below the birds and the bees. Remember that in habitat the birds & bees do exactly what the flowers want them to do!

Do you still want to hybridize? What do you want to achieve?

The good hybridist will go down in history and a good hybridist has a definite goal.

Are you looking for?

- a. Hardiness
- b. Compact growth
- c. Broader leaves
- d. Better markings
- e. Larger inflorescence
- f. Scented flowers

B. ? euphemiae hybrid = Bobtail

B. Catherine Wilson x Bobtail = Yayee

B. Yayee 'Rube' x Kahibah = Reids Rube

Therefore on your label please write *Billbergia* Reids Rube

Why bother to name hybrids when we doubt the parentage ?

Ever since Linnaeus introduced us to the binomial system, plants have moved from genus to genus and species to species as each botanist saw similarities and differences. Only when several botanists agree does the name remain fairly static. As gardeners, we have the job of matching a plant with the description. Sometimes we succeed and sometimes we don't. However, once we name a hybrid that name follows that plant irrespective of name changes of its parent. Therefore we know we have the right name for the plant and if we do find corrections to the names of the parents we can easily back track.

The same theory would follow a renaming or change of emphasis by botanists. An example of this could be *Neoregelia sarmentosa* and *Neoregelia chlorosticta*. Now they are treated as separate species but a few years ago one was considered a variety of the other. In this case a change would need to be made to the grex name to allow for the split although I would suggest that the cultivar names would remain. That of course is in the future and for others to solve.

From the other point of view, we have species that are reduced to synonymy. For example we still have plants labelled *Billbergia thyrsoides* in Australia and yet this is really *Billbergia pyramidalis*. Here we could have a hybrid sharing the same parentage. But that too is in the future. If we do not actually name the hybrid but keep the formula for the parentage, e.g. *Billbergia distachia* v. *maculata* x *B. vittata*, then, say, a botanist decided that "maculata" was really a species, all the labels would have to be changed to

Billbergia maculata x *B. vittata*.

BUT we know from our checklist that

Billbergia distachia x *B. vittata* = *Billbergia* Misty Steel

So whatever changes occur in the names of the parentage we are safe with the name: *Billbergia* Misty Steel.

Because the fancy name follows the plant not the botanical formula.

Still not convinced ?

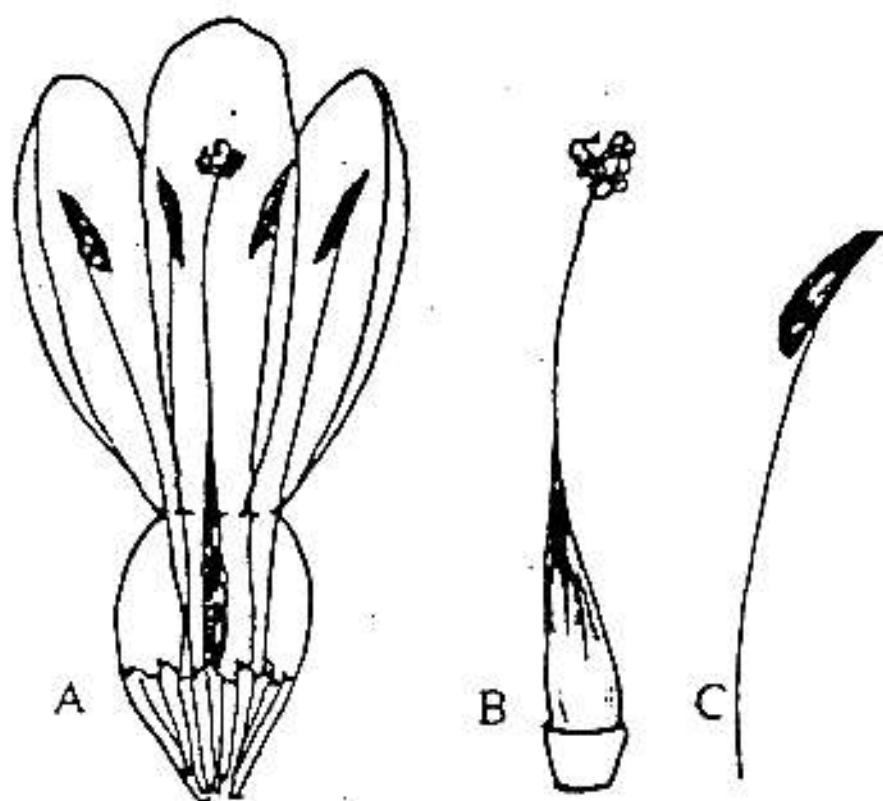
Names are given to animate and inanimate objects so that you can refer to them. It is known that the easiest way to impress a human is to mention his or her name. The more you mention the name the more likely you are to remember it. The same applies to plants so if it is a simple name to pronounce and meaningful and if you keep repeating it then the name will be used.

If you are proud enough of your hybrid then you should name it. If you are not proud of it then you should destroy all progeny.

How should you tell others about your achievement ?

1. The ideal way is to register it.
2. Submit it for entry in a checklist like this.
3. Give details to Bromelletter or your local Newsletter.

FUNDAMENTALS OF HYBRIDIZING



- A. Petals, showing pistil and stamens
- B. Pistil, stigma and ovary
- C. Stamen, showing pollen

To put it very simply the pollen (male) must come in contact with the stigma lobes (female) for fertile seed to be produced

Pollen must be available when the stigma lobes are receptive.

Just two reasons why self fertilization may not take place although there are many others.

1. Pollen may be available before the stigma lobes are receptive.
2. Pollen may be available after the stigma lobes are receptive.

Just two reasons why species provide pollen for the same species.

1. Flowers would generally open at the same time of day or period.
2. Pollinators can be very specialised in what flowers they visit.

It would therefore seem to be a very general plan that the plant "wants" to set seed but "realises" that its best option for having adaptability is to seek cross-fertilization but within what humans would call species.

If for example a change in climatic conditions occurs then it is possible for another closely related species to flower at the same time and, if cross-fertilization occurs, a hybrid is born.

If there are sufficient of these happenings and the hybrids have the ability to cross pollinate by themselves and in comparative isolation then a new species would be evolved.

Suffice it is to say the Bromeliads are still evolving in the wild.

Perhaps you may wonder why, with all these restrictions, some plants are self fertile. Admittedly it is ideal for cross-fertilization to occur but if fertilization does not occur then some plants do the next best thing. The stamens pull closer to the stigma lobes as the flower fades and if both are still fertile, pollination can occur. For a more detailed look at hybridization and the whys and wherefores of genetic makeup you are referred to Benzing's Biology of Bromeliads

Humans, in their zest for improving on nature are inclined to want to hybridize - that is artificially bring pollen of one species to the stigma lobes of another.

Some general rules that should help you decide whether your hybridizing has been successful.

1. True species x same True species = same True species
- 1a. True variety x same True variety = same True variety
2. True species x Self (own pollen) = same True species
3. True species x another True species = F1 hybrid
with consistent characteristics in each of the seedlings
4. True species x Hybrid = F2 Hybrid
with inconsistent characteristics.
5. Hybrid x Hybrid = F3 Hybrid
with inconsistent characteristics
6. Hybrid x Self (own pollen) = F2 hybrid
with inconsistent characteristics
7. Hybrid x same Hybrid = F2 Hybrid
with inconsistent characteristics

Therefore if you do raise seedlings in bulk from the one seed pod, the characteristics of the batch will lead you to what type the parents were. However just to add another variable, some hybrids have been under cultivation so long that they act like a species. Many of the old *Vriesea* hybrids are like this.

Some hybrids are sterile and it is impossible to get seed from them while other hybrids are self-fertile. Seed obtained from 5, 6 and 7 above can produce some remarkable plants but a big percentage of them are weak and therefore not worth growing.

To obtain a hybrid where you know which is the father and which is the mother, the flower intended to be seed bearer must have its stamens removed before they become pollen bearing. The reason for this is obvious. However I know of no

hybridist in Australia who does this and the reason is equally obvious; bromeliads are well known for their bracts and the emasculation of a flower would be a very tricky business.

Action can be taken after the flower has actually opened. With billbergias, vrieseas and cryptanthus the stigma is exerted leaving the pollen anthers well below it and facilitating the removal of the pollen sacs. Aechmeas are the most difficult to pollinate with neoregelias coming a close second. The stamens which hold the pollen sacs fold over the stigma like a dome. It is difficult to pull the stamens away (using a sharp pointed pair of tweezers) from the concealed stigma without dragging pollen on it. In some plants the petals also are closed over the stamens and pistil so two barriers have to be breached before the pistil and its stamens are exposed.

The technique appears to be such that if the progeny are unlike the seed parent, then hybridization has occurred! However, depending on how the pollen did its job or whether it came from different sources it would be possible to get selfset seeds and hybrids in the same batch.

Hybrids in the accepted sense are rare in the "wild" because pollen is available at the, should we say, wrong time. This works against the Hybridist but can be solved in keeping pollen in a cold place such as a refrigerator. Little is known of the ideal temperature or length of viability of the pollen.

When you have finally succeeded in doing all this, don't spoil it by forgetting what you have done. Clearly mark the mother plant with a label showing the pollen donor, so that if seed eventuates then you will know the parentage. If you have used more than one flower per mother plant such as neoregelias then each flower will need to be marked. This can be done with a small triangular plastic tag carefully inserted between floral bract and ovary.

POLLEN PRESERVATION

Hartman and Kester, Plant propagation: principles and practice. 3rd ed. (Englewood Cliffs, Prentice hall, 1975) reveals

" Most kinds of pollen will remain viable for only a few days or weeks at warm temperatures, but many kinds can be preserved for several months to several years at low temperatures and relatively low humidity. Effective storage conditions are a combination of 10 to 50 percent relative humidity and a temperature of 0° to 10°C. Moisture content of the pollen can be controlled by storing over a desiccant, such as calcium chloride or sulphuric acid. Some pollen - that of grasses, for instance, is best stored at 90 - 100 percent relative humidity. Pollen can be effectively stored at about 18°C, as in a home freezer "

Ingredients for the Home Pollen Preserver

1. Piece of paper, about 5 cm square. (Writing paper will do)
2. Small glass bottle (Not plastic)
3. Absorbent material (silica gel crystals from your local pharmacy)

Method A

- Write name of pollen donor on paper.
- Scrape pollen onto paper, fold carefully.
- Place in freezer section and hope you don't lose it

Method B

- Write name of pollen donor on paper.
- Scrape pollen onto paper, fold carefully

- Place in bottle with silica gel crystals, screw on top
- Put in the "butter" compartment of your refrigerator.
- If crystals turn pink, remove and replace with blue ones. The pink crystals can be changed to blue by drying such as in an oven.

In either method A or B, the stored pollen can be used without any "warm up" period.

Method B is recommended mainly because

- 1 you have a visual indication of whether mould/ mildew has attacked the pollen rendering it useless.
- 2 It has been tried by Andrew Flower of Wellington N.Z., who pointed me in the right direction.

Now that you have gone to the trouble of preserving this pollen, what are you going to do with it? Dare I suggest that you try to preserve species, at least of the rarer kind, rather than just hybridize.

PROBLEMS ASSOCIATED WITH THE VARIOUS GENERA

AECHMEA

The *Orgiesia* group is the most common and these have generally rigid bracts. *Aechmea recurvata* is very dominant when used as a parent. Many are self fertile.

Some species are night flowering. Many species are fertile during early daylight hours.

BILLBERGIA

Probably the easiest to hybridize because of the ease with which the stamens and stigma can be accessed.

Most species in the sub-genus *Helicodea* are self-fertile.

CRYPTANTHUS

There are some very interesting details given by Dr Mark Dimmitt in BSI Journal v.40, 1990, Pages 17 -20, 72 - 80, 118 - 123.

However, in my experience very few hybrids are an improvement on either parent especially in the grey leaf forms. Another big problem is the time it takes to reach maturity and deciding whether hybridization did take place which can be after the hybridist's interest has waned or premature death (of the hybridist !

AUSTRALIAN REGISTRATION

Registration of *Billbergia* KAHIBAH

by Dr R.D. Johnston, Society Registrar of Cultivars
(Reprinted from *Bromeleetter*, Vol.1 No.4, Nov/Dec 1963)

At recent meetings we have seen specimen plants resulting from the pollination of *Billbergia saundersii* x *amoena* with pollen from the commonly grown "*B. nutans*". The originator of this hybrid combination is Mrs Win Reid of Kahibah (near Newcastle, NSW) who is to be congratulated on the production of a very attractive group of plants.

As would be expected from the parentage there is considerable diversity amongst the new plants. Leaf shape varies from very narrow triangular (up to 20 inches x 0.5 inch) to strap-shaped and shorter (12 inches x 1 inch), the broader leaves tending to form a short tube. The margins of the leaves are finely and distantly toothed. Leaf colour varies from uniformly dark green to pale green with random yellow-green spots, and some plants show the ability to turn red under conditions of high light and low nitrogen supply.

The inflorescence may be erect or nodding and has scape bracts which vary in colour from pink through salmon to bright red, on different plants. All flowers seen so far have green petals with dark blue borders, the blue border is regarded as a noticeable trait of *B. nutans* and its hybrids. This hybrid group has been named *Billbergia* KAHIBAH.

NOTES

1. There were approximately 48 plants in this grex but apparently only three were released. We do not know if the other 45 were destroyed.

2. The seed parent has been traced back to a hybrid now called GEM where one parent was probably *B. saundersii* and the other parent possibly vaguely *B. amoena*. Diagnosis given by L. B. Smith in May 1963.
3. The pollen parent was given in 'quotes' because in 1963 it was doubted if the true species *B. nutans* was in Australia. That doubt continues to this day, July 1990.

At the Bromeliad Conference in Brisbane, 1993, it was suggested there was a need for "Australian" registration. A copy of the application form follows. Those cultivars accepted, will be marked with an 'R' (e.g. *Neoregelia* WALLY, *Nidularium* MIRANDA)



APPLICATION FOR AUSTRALIAN REGISTRATION OF A BROMELIAD CULTIVAR

PROPOSED NAME: _____ (Limit-10 syllables - 30 letters)

SPECIES CULTIVAR

Genus: _____ Species: _____
Variety: _____ Date of Discovery: _____

HYBRID CULTIVAR (Please fill in as much information as possible.)

CROSS DATE: _____ **1ST BLOOM DATE:** _____

SEED PARENT-If hybrid, give formula (below) & hybrid name, if known (right): Name _____

X

Genus: _____ Species: _____
Variety: _____ Cultivar: _____ Hybridizer ID#: _____

POLLEN PARENT-If hybrid, give formula (below) & hybrid name, if known (right): Name _____

X

Genus: _____ Species: _____
Variety: _____ Cultivar: _____ Hybridizer ID#: _____

COLLECTOR/HYBRIDIZER:

Name: _____ Address: _____
City: _____ State: _____ Country: _____
Telephone: _____ FAX: _____

APPLICANT:

Name: _____ Address: _____
City: _____ State: _____ Country: _____
Telephone: _____ FAX: _____

GENERAL DESCRIPTION OF CULTIVAR:

PLANT CULTIVAR MOST RESEMBLES:

DESCRIBE CHARACTERS MAKING CULTIVAR UNIQUE/RECOGNIZABLE/DIFFERENT:

SIGNATURE OF APPLICANT: _____

DATE: _____

ENCLOSED: COLOUR PHOTOGRAPH NEGATIVE

SEND TO: Derek Butcher, 25 Crace Rd., Fulham, South Australia 5024.

Permission by collector/hybridizer to publish cultivar name? Yes ☐ No ☐

Permission to reproduce photographs for use by the BSA Inc.? Yes ☐ No ☐

Do you want your full address to be published? Yes ☐ No ☐

GENERAL INSTRUCTIONS FOR REGISTRATION OF BROMELIAD CULTIVARS

Efforts by hybridizers to improve the appearance of the bromeliad have been very successful with new colors, shapes and sizes being introduced everyday. The sheer number of new introductions has made the collector and grower much more selective in what he is able to collect and grow. Frustration has occurred when a grower has attempted to acquire a certain choice clone or cultivar and received instead a plant with the same name but of different character and appearance. This happened because, in the past, emphasis was placed on naming the grex rather than the clone or cultivar. Today, the registration process of the Bromeliad Society International is concerned solely with registration of cultivar names.

GREX is a term which means "seedling batch" (all the plants resulting from making a hybrid. More often than not, a GREX, especially one with complex hybrids in the cross, will contain plants differing significantly in appearance. A CULTIVAR is an individual that has been selected from a GREX because of a particular attribute or combination of attributes. It is clearly distinct, uniform and stable in its characteristics, and when propagated by pupping, retains those characteristics because it is of identical genetic makeup. Thus, when a CULTIVAR is given a name and distributed, one can be assured that all plants with this name have the same characteristics and uniformity. This is the main reason that we register only cultivar names, and with the cooperation of every bromeliad grower, collector and hybridizer, the confusion of the past can be avoided.

CHOOSING CULTIVARS TO BE NAMED

The most important decision you must make before attempting to register a cultivar is to satisfy yourself that the cultivar is truly unique and recognizable. Cultivars should be grown through several cycles of pupping and blooming to insure that they are stable and reproduce consistently. "Recognizable" should mean that the cultivar has unique characteristics which allow it to be identified or recognized without a tag, especially by someone other than yourself. This decision is yours to make and your best judgment is required to prevent the registration of large numbers of essentially identical plants. For instance, if you make a hybrid grex consisting of a variety of clones or cultivars, selecting and registering only the truly unique clone or clones is the most appropriate way to proceed. The next appropriate thing to do is to destroy the balance of the grex or at least, make an effort not to release it.

PLANT DESCRIPTION

After choosing a cultivar name, fill out the registration form to the best of your ability. The general description is of great importance in that it gives meaning to the cultivar. It should cover items such as *overall size*. *Full leaf descriptions*: length, width, shape of tip, color, and number; size, color and spacing of the spines. *General shape*: tubular? rosette? etc. *Growth habit*: Is it stoloniferous? The description of the *inflorescence* is very important: size, branched?, bract color and size, berries and blooms. Include annual blooming times if available. Indicate in the appropriate space the plant your cultivar most resembles. This makes the description easier to understand and visualize. A written description of the feature or character that makes the cultivar unique is also required, and the applicant may use the plant the cultivar resembles as a reference. For instance, *Ae. 'Ensign'* may be described as resembling *Ae. orlandiana* but having green leaves with white margins suffused with red.

WHAT TO REGISTER

Any bromeliad cultivar may be registered: a unique cultivar of a species plant, a new, unknown or undescribed species (e.g. *Neoregelia* 'Fireball') or a hybrid with unknown parentage. It must simply fit the definition for cultivar as described above.

GUIDELINES FOR CHOOSING NAMES

The grex or cultivar name you choose should follow the guidelines below:

1. On or after 1 January 1996, new cultivar names must consist of no more than 10 syllables and no more than 30 letters or characters overall, excluding spaces and the single quotes which indicate a cultivar name.
2. The name may not be in Latin, or include botanical names and terms or similarities to existing names which might lead to confusion.
3. It is preferable not to use abbreviations, articles, numerals, arbitrary sequences of letters, or terms such as "Cross," "Hybrid," or "Grex" or words exaggerating the merits of the cultivar which may become inaccurate through introduction of new cultivars.

Bromeliads: Aechmea Hybrids. BSI Journal, Jan/Feb 1979

Registration of Bromeliad Hybrids. BSI Journal Sep/Oct 1980

Neoregelias from Seed to Seed. BSI Journal, Nov/Dec 1977

Hybrid Analysis. Bromeleetter, July/Aug 1978

Hybrid and Cultivar Names. Bromeleetter, Jan/Feb 1978

Hybrids. Bromeliads II Conference Proceedings .

The Case for Responsible Hybridizing. Grande, Vol 1, No. 3.

An Outline for Naming Hybrids and Cultivars. Grande, Vol1, No. 3

A Paradise of Bromeliads. Bromeliads I Conference. Proceedings.

The Biology of Bromeliads, by D. Benzing,
(especially Chapters 1, 2, 9, 10 - 13, 16)

Genetics behind Hybridization. World Bromeliad Conference, II.
Proceedings.

Manuscript of Bromeliad Hybrids and Cultivars, by B. Smith

Preliminary listing of all known cultivar and grex names for the Bromeliaceae
Compiled by Don Beadle.

NOTES ON INTERPRETATION

Hybrid names are shown in CAPITAL letters unless, where indicating a parent, only the first letter is a CAPITAL. True species are shown totally in *italics*.

The year the hybrid was done is shown, if known, after the initials

Names not necessarily Australian hybrids or cultivars are given because they are links with plants of unknown or U.S. origin which do not appear anywhere else.

Even though a reverse cross can show differences, these are ignored by the "Cultivated Code" and the hybrid plants share the same GREX name. However these differences are accounted for in the given cultivar names.

When the formula is shown on the right hand side, the first named is the seed parent unless stated.

Where "Other Clones" are shown, the grex name is NOT repeated as a cultivar name. Thus *Billbergia* DOREEN JOHNSTON is a cultivar in its own right and for the purist we should have *Billbergia* DOREEN JOHNSTON c.v. DOREEN JOHNSTON.

Hybridists are shown as initials

AF	=	Andrew Flower	NZ
AL	=	Allan Ladd	NSW
AMF	=	Allan Freeman	Qld
AV	=	Ann Vincent	NSW
BB	=	Barclay Binney	Qld
BE	=	Brian Ellis	NSW
BH	=	Bill Harland	NSW
BS	=	Bernard Stonor	WA
CH	=	Charles Hodgson	Vic
CW	=	Clyde Wasley	Qld
DB	=	Doug Burns	NSW
FW	=	Florence Wasley	Qld
GA/GG	=	George Anderson (USA)	
		seed raised by G G.	
GG	=	Grace Goode	Qld
GP	=	Grant Paterson	Qld
GS	=	Greg Stewart	Qld
JM	=	Jim McQueen	Tas
JR	=	Jarka Rehak	NSW
JT	=	Josie Tonkin	SA
JW	=	Joan White	NSW
KB	=	Keith Bradtberg	SA
KS	=	Ken Shaw	WA
KW	=	Kevin Walters	Qld
LB	=	Len Butt	Qld
LN	=	Leverett's Nursery	Vic
MK	=	Maurie Kellett	Vic
MP	=	Margaret Paterson	Qld
NC	=	Norm Catlin	Qld
NK	=	Norm Kretschmann	Qld
NM	=	Nez Misso	Qld
NP	=	Neil Paterson	Qld
OF	=	Olwen Ferris	Qld
OF/Dr O	=	Hybridist Dr Oeser seed	
		raised by OF	

PF	=	Peter Franklin	NSW
PT	=	Peter Tristram	NSW
RF	-	Roy Ford	Qld
RL	=	Robert Larnach	NSW
RR	=	Ruby Ryde	NSW
RoR	=	Rolly Reilly	Qld
VP	=	Vic Przetocki	WA
WM	=	William Morris	NSW
WR	=	Wynn Reid	NSW

AECHMEA

- ANN VINCENT = *calyculata* x *caudata* AV
- APOCALYPSE NOW Name of clone of a supposed
A. muricata imported from the
US by D. Butcher in 1982. Similar
to *A. apocalyptic* but with
yellow flowers.
(See Bromeleetter, Jan 1991)
- AVARUA = *racinae* x *recurvata* JM
- AZTEC GOLD = *recurvata* v. *recurvata* NC
variegated sport
- BEADS OF CORAL = see HAL ELLIS
was called Coral Beads but
Hummel has priority
- BERT = U.S. Hybrid (*orlandiana* x *fosteriana*)
- Bert F2 = VIKTOR
- BIG BEN = *recurvata* v. *benrathii* x GG
orlandiana
- BLUE BONNET = *recurvata* hybrid.
origin unknown. Similar to SOLO
but inflorescence shorter,
petals blue
- BLUE CONE = unknown as yet
Received with *A. gamosepala*
seed. Very similar to Fossari's
drawing in Reitz's Bromeliaceae
and fig 642 in Smith & Down's
Bromelioideae. NOT like the
more common lax matchstick
floral form.
- BLUE WHEAT = unknown parentage, was called
triticina
(See Bromeleetter Mar. 1997)
- BRETT TERRACE = MARY BRETT (F2) PF
(See Bromeleetter May/June 1994)
- bromeliifolia* v. *albobracteata* See Bromeleetter Nov 1991
- BURNT TORCH (PF338) = *pineliana* x *bromeliifolia*
(Origin unknown-see
Bromeleetter Mar. 1997)
- calyculata* x *caudata* = ANN VINCENT
- calyculata* x *recurvata* = SOLO
v. *ortgiesii*

AECHMEA

caudata x *recurvata*
v. *ortgiesii*

= SCARLET GEM

caudata v. *eipperii*

See Bromelletter, Nov. 1994

CHARLES HODGSON

= *recurvata* x *fasciata* CH
It is known that this plant 1950?
emanated from the Hodgson
collection and that he did hybridize

chantinii x *chantinii*
"Dark Goddess"

= SILVER GODDESS

chantinii x *fosterianus*

= FOSTERS CHANT

CORAL BEADS

see BEADS OF CORAL

COVATA

= *comata* x *recurvata*
Hummel. U.S. origin.

Other Clones:

KEITHS COMET (mauve), GOLDEN
COMET (yellow)
Remake by K. Bradtberg, S. Aust.
1988 using *recurvata* v. *recurvata*
giving long stemmed inflorescence.

DARK CRYSTAL

= Fosters Favorite x *recurvata* v. VP83
recurvata

DEE BUTT

2 tone green variegated form LB
of *A. nudicaulis* v. *nudicaulis*

fasciata v. *purpurea* x ?

= WHITE BOUQUET

FIREWORKS

= *cylindrata* x ? *caudata* BS
2 forms (1) coral red ovaries with
cornflower blue petals (2) salmon
pink/orange ovaries with pale sea
green petals

FLAMING STAR

recurvata hybrid
(See Bromelletter Jan 1996)

fosteriana x *weilbachii*
v. *leodiensis*

= KIMBERLEY

FOSTERS CHANT

= *chantinii* x *fosterianus* CG

Fosters Favorite x
recurvata v. *recurvata*

= DARK CRYSTAL

GAITERS

= An erroneous *caesia* with grey
flowers possibly *caudata* x *caesia*

gamosepala x *caudata*

= GYMPIE GOLD

AECHMEA **GINGER**

A meristem oddity. Ever
growing, never flowering
(See Bromletter July 1993)

GOLDEN COMET

See COVATA

GYMPIE GOLD

= *gamosepala* x *caudata* NP85

HAL ELLIS

= Royal Wine x *coelestis* CG

Other Clones

PINK BEADS, MAUVE BEADS,
MONDAMIN, BEADS OF CORAL

ICE CREAM CONE (PF1520)

= From Julian Nally seed.
BSA seedbank (See Bromletter
Mar. 1997)

JULIAN NALLY

= *apocalyptic* No.464 x *comata*
M.Foster 1961
See also Bromletter Sep. 1980

KEITHS COMET

See COVATA

KIMBERLEY

= *fosteriana* x *weilbachii* v.
leodienis VP91

LEN BUTT

= Royal Wine x *calyculata* CG

leucolepis

See *bromeliifolia* v. *albobracteata*

LIGHT RAYS

= a supposed *recurvata* hybrid
but not sufficiently different from

AECHMEA
MONDAMIN

see HAL ELLIS

NALLYI

sometimes seen as XNALLYI
This is a M. Foster hybrid, not the species and regrettably has been grown from seed with an unknown father. BSI Journal, May/June 1987, P103 shows the correct name as JULIAN NALLY - see above.

nudicaulis x *Quesnelia*
marmorata

= XQUESMEA AMANDA

ornata

See Bromeleetter, March 1994

Orgiesia

See Bromeleetter, Mar & May 1994

PIE IN SKY

= name for erroneous *Aechmea pimentii velosoi variegata*
(See Bromeleetter July 1995)

PINK BEADS

see HAL ELLIS

Pie in Sky x *gracilis*

= MAGPIE

pineliana x *bromeliifolia*

= BURNT TORCH

PURPLE GLOBE

see *macrochlamys*

racinae x *recurvata*

= AVARUA

recurvata x *fasciata*

= CHARLES HODGSON

recurvata v. *benrathii*
x *orlandiana*

= BIG BEN

ROBERTO SEIDEL

= Other names ROBERTO SEIDELII and SEIDELIANA RUBRAFOLIA, very similar if not identical to *A. warasii* but apparently of hybrid origin, possibly natural, of *A. warasii* and *A. racinae*. See Bromeleetter, May 1993

Royal Wine x *calyculata*

= LEN BUTT

Royal Wine x *coelestis*

= HAL ELLIS

RUBY

? hybrid of *seideliana*
(See Bromeleetter July 1995)

AECHMEA
SCARLET GEM

- = *caudata* x *recurvata* v. *ortgiesii* OG
Compact plant with turned back
blue tipped leaves. Inflorescence
brilliant scarlet with cream
flowers. Bas of leaves, inside
and out, bluish purple

seideliana

See Bromeleter Nov. 1991

SILVER GODDESS

- = *chantinii* x *chantinii* "Dark
Goddess". Really a form of *chantinii* ! GG

SOLO

- = *calyculata* x *recurvata* JM82
v. *ortgiesii*
Therefore C.V. of *XOrigiesioides*

TESSIE

- = *phanerophlebia*
Received in Australia as seed
as *tessmanii* in 1963 by Wal Charlie.
Lyman Smith, in 1968, believed it
to be a *A. distichantha* hybrid
although close to *A. phanerophlebia*.
In 1990 Luther expressed view he thought
it was *A. phanerophlebia*. Lack of
collecting data causes problems however
the odd shaped sepal is an indicator
See Bromeleter, March 1990

VIKTOR

- = BERT variegated F2 -not variegated VP

wellbachii x *Nidularium*
billbergioides

- = *XNidumea* BEACON

WHITE BOUQUET

- = *fasciata* v. *purpurea* x ? MK

WHITE LIGHTNING

almost pure yellow leaf form NC
of Mary Hyde

XANAGELIA
NORM KRETSCHMANN

- = *Neoregelia* "*meyendorffii*" x NK
Ananas ananassoides

XANAMEA
BIG CHARLIE

- = *Ae. nudicaulis* x *Ananas bracteatus*

BILLBERGIA
ALLSEASONS

- = Storm x Catherine Wilson VP88

amoena x *chlorosticta*

- = GLADLY

amoena x *leptopoda*

- = CURLY TOP

BILLBERGIA

amoena v. *rubra* x
Catherine Wilson

= JEFF WASLEY

amoena v. *rubra* x
euphemiae

= ?

amoena v. *rubra* x
Fred Gerber

= FRED RED

amoena v. *rubra* x Gerda
(true one !)

= BILL HARLAND

(*amoena* v. *rubra* x *viridis*) x
Glory Be

= MEDOWIE GIFT

amoena v. *rubra* x
Oesers bigeneric hybrid

= ?

amoena v. *rubra* x *vittata*

= MEDOWIE DUSK

amoena v. *rubra stolonifera* x
Red Smoke

= RED CORAL

amoena v. *stolonifera* x
Euphemie Waterman

= MURIELS GRANDCHILD

amoena v. *stolonifera* x
Red Raven

RED VASE

amoena v. *viridis* x
Bobtail

= SPOTTED WREN

amoena v. *viridis* x Gem

= PRIA

amoena hybrid x *zebrina*

= STRANGE MAGIC

ASTRA

= Hybrid of *Elvenia Slosson*
other parent unknown

CG

AUDREY

= *sanderiana* x (*amoena* v.
rubra x *amoena* v. *viridis*)

WM

AUSSIE ROSE

= Remake of *Fahtasia* in
Australia

WM

BERNARD STONOR

See SPRINGTIME

BEWTTCHED

See DARK FANTASY

BIG BOY

= (*rosea* x *meadii* !) x
pyramidalis v. *pyramidalis*

JM

BIG EVENT

= Catherine Wilson x *horrida*
v. *tigrina*

CG

BILLBERGIA
BILL HARLAND

= *amoena rubra* x Gerda
 (true one). Origin unknown.

BILL MORRIS

parents unknown

BILLS BABY

= *macrocalyx* x *venezuelana* WM

BILLS BONANZA

= Bills Giant x *amoena* v. *viridis* WM

Other Clone

BILLS PRIDE
BILLS GIANT

= ? *vittata* x ? *zebrina*
 origin unknown

Bills Giant x *amoena*
 v. *viridis*

= **BILLS BONANZA**

BILLS PRIDE

see **BILLS BONANZA**

BILLS TRIUMPH

= (*euphemiae* x *amoena* v.
rubra) x *horrida* v. *ilgrina* ?GG

BLACK OPAL

see **JILL**

BOBTAIL

= ? *euphemiae* v. *purpurea* hybrid.
 Imported as Henry TEUSCHER from
 Julian Nally, which is incorrect.

Bobtail x Chas Webb

= **WANITA**

Bobtail x Fantasia

= **FANTASTIC BOB**

Bobtail x Gem

= **SHOCKING PINK**

Bobtail x *nutans* hybrid

= **RED SURPRISE**

brasiliensis

See Bromelletter July 1965
 and May 1992

BUBBLING OVER

= parentage unknown GG

bucholtzii x Theodore
 L Mead

= ? US hybrid

CANDY

= *macrocalyx* x *nutans* WM

CAPRICE

See **FLAMINGO**

CARMINE GLOW

See **RAPID FIRE**

BILLBERGIA

CATHERINE WILSON

- = *amoena* v. *viridis* x ? *iridifolia*
Problem 1: This is a U.S. hybrid but there are two forms in Australia. One as per Padilla's Bromeliads, page 125 and the other with narrower leaves called the Queensland form !
Problem 2: Plant on front of Queensland Soc. Journal, Mar/Apr 1997 not Catherine Wilson but Catherine Wilson's child which will be christened soon.
- Catherine Wilson F2 = SUMMER STORM
- Catherine Wilson x Bobtail = YAYEE
- Catherine Wilson x Chas Webb = RED GLORY
- Catherine Wilson x *horrida* v. *tigrina* = BIG EVENT
- Catherine Wilson x Oesers bigeneric hybrid = DOREEN JOHNSTON
- Catherine Wilson x *pyramidalis* = HAL ELLIS
- Catherine Wilson x *vittata* = RED SMOKE
- CHAS WEBB = *vittata* x ? *amoena*
 This plant was widespread even when the BSA was formed. Parentage is a guess (See Bromletter Nov/DEC 1972) Named to honour Charles Webb, one of the Bromeliad pioneers in Australia. Bears some similarity with *B. Breautiana* which could have been brought over at the turn of the century. (See Bromletter May 1996)
- Chas Webb F2 = OLIVE WILLS
- Chas Webb x Catherine Wilson = RED GLORY
- CHERRY FIZZ
- Yayee x Fantasia VP88
- Other Clones
- LIME AND SODA, STRAWBERRY SLING
- chlorantha* x *sanderiana* = GREEN SAND
- chlorosticta*
- Now *saundersii*
- chlorosticta* x Bobtail = ROBERT SAUNDERS
- chlorosticta* x *euphemiae* = JOYOUS

BILLBERGIA

CHOC CHILL

= *vittata* x *Windii* VP88

CLYDE WASLEY

see YAYEE

COURT JESTER

= *Hoelscheriana* x *distachia* WM
v. *straussiana*

Other Clone

DARK KNIGHT (Reverse cross)

CREAM PUFF

= *Hoelscheriana* x *chlorosticta* WM

CURLEW

= *Windii* x *leptopoda* VP87

CURLY TOP

= *amoena* x *leptopoda* Dr O67
(Note - has been shown as
amoena x *euphemiae* in error)

DALMATIAN

=(*vittata* x *amoena*) x ? VP86

DARK FANTASY

= *Othello* x *Fantasia* CW

Other Clones

BEWITCHED (VP), FANTASY

DARK KNIGHT

See Court Jester

DECOR

= (*vittata* x *amoena*) x *sanderiana* VP88

Other Clone

SHOWTIME

DELIGHT

see DOREEN JOHNSTON

distachia x *amoena*
v. *viridis*

= RED SPOT

distachia x *euphemiae*

= ?

distachia x *nutans*

= ALBERTII (remake by OF 1964)

distachia x *vittata*

= MISTY STEEL

distachia v. *maculata* x
amoena rubra stolonifera

= RED COAT

DOREEN JOHNSTON

= Catherine Wilson x Oesers CG
bigeneric hybrid (Tall plant, wide
leaves with yellow and white splashes
on pink and green background)

Other Clones

DELIGHT, DRESS CIRCLE, FIRST LOVE
(Green tubular plant blushed with pink
and covered with yellow spots),
HIGH AND MIGHTY, PINK SENSATION,
RADIANT, SUPER GRACE

Reverse Cross

GRACE GOODE (Large plant pink
colouring with splashes of yellow
and pale pink), KIP,

BILLBERGIA

DREAMTIME

see RED GLORY

DRESS CIRCLE

see DOREEN JOHNSTON

DR YAY

= Oesers bigeneric hybrid x Yayce CW

ELAM

= *sanderiana* x *amoena* v. *viridis* CG

ELEGANT

= *elegans* hybrid CG
other parent unknown

ELVENIA SLOSSON

= *nutans* x *Albertii*
(*Albertii* is *B. nutans* x *B. distachia* so would expect a smallish plant close to *B. nutans*. However in Australia, a plant under this name appears to be *B. nutans* x *B. vittata* and thus *Leodinensis*)
See hybrids by BS

Elvenia Slosson hybrid

= ASTRA

(euphemiae x *amoena*) x *vittata*

origin unknown

(euphemiae x *amoena* v. *rubra*) x *horrida* v. *tigrina*

= BILLS TRIUMPH

euphemiae v. *purpurea* x *amoena* v. *viridis*

see RED RAVEN

euphemiae v. *purpurea* x Elvenia Slosson= RED SURPRISE
refer Smith's checklist and BSI Journal, 1974, p.92.euphemiae v. *purpurea* x Muriel Waterman

= EUPHEMIE WATERMAN

euphemiae v. *purpurea* x *amoena* v. *viridis* x *horrida* v. *tigrina*= MIXED BLESSINGS
(who did this conglomeration?)

EUPHEMIE WATERMAN

= euphemiae v. *purpurea* x Muriel Waterman WM83

FANTASIA

= *pyramidalis* x *chlorosticta*
A Foster hybrid

FANTASTIC BOB

= Bobtail x Fantasia OF84

FANTASY

See Dark Fantasy

FIRST LADY

see THINK PINK

BILLBERGIA**FIRST LOVE**

see DOREEN JOHNSTON

FLAMINGO= Super Grace x (*vittata* x *amoena*) VP87

Other Clone

CAPRICE*fosteriana*

See Bromcletter, Mar 1992

FRED GERBER

Seed from F. Gerber, Florida, U.S.A.

FRED RED= *amoena* v. *rubra* x Fred Gerber WM83**FULL OF LIFE**= *zebrina* x *amoena viridis***GALA**= *macrocalyx* x *pyramidalis* v. *concolor* WM**GEM**? *saundersii* x *amoena*
or ? *saundersii* hybrid

Synonyms

GLYMIANA, GLIMIANA, GEMIANA(Note: Is this Hoelscheriana
F2 ? Olwen Ferris Selfed
Hoelscheriana and it could be)
See Bromcletter, Nov. 1990Gem x *sanderiana*

= RAPID FIRE

GENEVIEVE= *leptopoda* x Bobtail OG**GERDA**= *horrida* x *amoena*M.Foster This plant has characteristics
of *B. horrida* (one of its parents)
refer BSI Bull. Vol 12, No 4, 1962
The "Australian" Gerda looks
like a *vittata* and is now called
ROYAL VASE. In all probability
the following crosses used Royal
Vase.The true Gerda has been found
masquerading under the name
of *B. amoena* x *vittata* - a plant
imported by a Dr. Dawes in the
late 1950s. This could be a simple
case of label swapping!. *B. amoena*
x *vittata* is *B. Breauteana* amongst
many other names. AND the
B. Breauteana in Australia is very
similar to our ROYAL VASE.Gerda x *amoena* v. *rubra*

= JUST GREAT

Gerda x *amoena* v. *viridis*

= SWEET BYE

BILLBERGIAGerda x *vittata*

GLAD LAWRENCE

GLADLY

GLOBRITE

GLORY BE

GOLDEN JOY

GOTHENSIS

GRACE GOODE

GRAYLING

GREEN SAND

GREY MIST

HAL ELLIS

HAMERSLEY RED

HIGH and MIGHTY

HIGHLIGHT

Hoelscheriana x Bobtail

Hoelscheriana x *chlorosticta*Hoelscheriana x *distachia*

Hoelscheriana x Red Raven

horrida x *amoena*

JEAN BLACK

Jean Black x
Muriel Waterman

JEANNIE

= SILVER SHEEN

see OPALESQUE

= *amoena* x *chlorosticta*
origin unknown. Could be of US origin.
Note: Giridlian's hybrid is unnamed= *vittata* x Carmine Glow VP88

see JUST GREAT

= Kahibah x Glory Be WM

= *pyramidalis* v. *concolor* hybrid
Origin unknown. ? U.S. import
Julian Nally lived in Gotha, Florida !!

see DOREEN JOHNSTON

see SHOCKING PINK

= *chlorantha* x *sanderiana* BB

see MISTY STEEL

= Catherine Wilson x
pyramidalis GG= Red Surprise x *sanderiana* VP87

see DOREEN JOHNSTON

see RED SMOKE

= POT OF GOLD

= CREAM PUFF

= COURT JESTER

= RAVENOUS

= GERDA

= *amoena* v. *minor* x *horrida* GG
v. *tigrina*
(Note: This should be strictly
GERDA cv. JEAN BLACK)

= ?

= ? *vittata* minor

BILLBERGIAJEFF WASLEY	= <i>amoena</i> v. <i>rubra</i> x Catherine Wilson	CG
HILL	= Yayee x Clyde Wasley (Note: Really Yayee F2) BLACK OPAL	CV
Other Clone		
JOSIE TONKIN	see YAYEE	
JOYOUS	= <i>chlorosticta</i> x <i>euphemiae</i> origin unknown. ? U. S. import	
JUBILEE	= Kahibah x <i>zebrina</i>	VP89
JUST GREAT	= Gerda x <i>amoena</i> v. <i>rubra</i> Large tubular plant richly suffused with dark pink with white to cream blotching, banded silver grey on back of leaf. GLORY BE	
Other Clone		
KAHIBAH	= (<i>chlorosticta</i> x <i>amoena</i>) x <i>nutans</i> WR Two possible forms: 1. Red scape bracts, reddish sepals 2. Pink scape bracts, whitish sepals It is possible that the seed. parent used was GEM (See Bromeleetter, Sep. 1990)	
Kahibah x <i>amoena</i> v. <i>rubra</i>	= RUBE WYNN	
Kahibah x Glory Be	= GOLDEN JOY	
Kahibah x Rube	= REIDS RUBE	
Kahibah x <i>zebrina</i>	= JUBILEE	
KIP	see DOREEN JOHNSTON	
<i>kuhlmannii</i>	see <i>brasiliensis</i>	
LAWRENCE	see RED SMOKE	
LEADING LADY	see THINK PINK	
<i>leptopoda</i> x Bobtail	= GENEVIEVE	
<i>leptopoda</i> x Chas Webb	= REWARD	
<i>leptopoda</i> x <i>chlorosticta</i>	= NEZ MISSO	
<i>leptopoda</i> x <i>vittata</i>	= STORM	
LIME AND SODA	see CHERRY FIZZ	
LISSOM	= <i>nutans</i> x <i>vittata</i> Therefore CV of <i>Leodiensis</i>	CG

BILLBERGIA

<i>macrocalyx</i> x <i>nutans</i>	= CANDY	
<i>macrocalyx</i> x <i>pyramidalis</i> v. <i>concolor</i>	= GALA	
<i>macrocalyx</i> x <i>venezuelana</i>	= BILLS BABY	
MAGIC GRACE	= <i>vittata</i> x <i>elegans</i>	CG
MEADII	= <i>nutans</i> x <i>speciosa</i> = Theodore L. Mead a U.S. hybrid (See Bromeleetter Nov/Dec 1972, p.10)	
MEDOWIE DUSK	= <i>amoena</i> v. <i>rubra</i> x <i>vittata</i>	WM
MEDOWIE GIFT	= (<i>amoena</i> <i>rubra</i> x <i>viridis</i>) x Glory Be	WM
MISTY PINK	= <i>vittata</i> x <i>amoena</i>	MP
MISTY STEEL	= <i>distachia</i> x <i>vittata</i>	CF
Other Clone	GREY MIST	
MIXED BLESSINGS	= <i>euphemiae</i> v. <i>purpurea</i> x <i>amoena</i> v. <i>viridis</i> x <i>horrida</i> v. <i>nigra</i> . Origin unknown. Seedling from N.S.W. named in S.A.	
MONDOS OTHELLO	= U.S.A. hybrid - Apparently originated in Manda's nursery and he called it OTHELLO	
MULBERRY PIE	= <i>sanderiana</i> x <i>amoena</i> red	WM
MURIELS GRANDCHILD	= <i>amoena</i> v. <i>stolonifera</i> x Euphemic Waterman	WM95
MY CHOICE	see SPOTTED WREN	
MY PLEASURE	see RED SMOKE	
MYSTERY BILL	= possibly a <i>horrida</i> x (started as BILL MYSTERY from Bill Thomas)	
NEZ MISSE	= <i>leptopoda</i> x <i>chlorosticta</i>	NM
<i>nutans</i>	See Bromeleetter, Nov. 1993 & Jan. 1994 Authenticated Selby 84-538. Refer O. Trevor	

BILLBERGIA

nutans x *Neoregelia*
carolinae

see *XNeobergia* NODDY

nutans x *pyramidalis*

= SWEET SIXTEEN

OESER

Rationalised name for Oesers
bigeneric hybrid

Oesers bigeneric hybrid

parentage unknown
(When used as parent, progeny
do not show genera other than
Billbergia. Therefore ? bigeneric)
Probably *B. amoena*. Now called OESER

Oesers bigeneric hybrid
x Yaye

= DR YAY

OHJOY

see YAYEE

OLIVE WILLS

= CHAS WEBB F2 CF
(Has form of *pyramidalis*
v. *concolor*)

OPALESQUE

= Reward x Catherine Wilson CG
Tall tubular plant green with
brown on topside of leaf with
lighter green marking

Other Clone

GLAD LAWRENCE

OTHELLO

proper name for Manda's Othello
or Mondos Othello. Never registered
or correctly named. Originated in
Manda's nursery in Calif. and
apparently was named Othello. 'Manda'
was added to indicate place of origin.

Othello x Fantasia

= DARK FANTASY

PENUMBRA

= *sanderiana* x *vittata* KW

PERRIAMS PRIDE

variegated sport of *B. distachia*
occurred in S. Aust.

PINK CANDY

= Santa Barbara F2 VP86
(with white streaks)

PINK MIST

Name first mentioned in W. Aust.
? clone of Opalesque

PINK SENSATION

see DOREEN JOHNSTON

PINK SMOKE

parentage unknown CG
? links with Gerda
(Foster's *horrida* v. *tigrina* x *amoena*)

BILLBERGIA		
PINK SURPRISE	= Robert Saunders x <i>leptopoda</i>	WM
PINK VASE	= ?	CW
POT OF GOLD	= Hoelscheriana x Bobtail	WM
PRIA	= <i>amoena</i> v. <i>viridis</i> x Gem	JW67
Pria x <i>horrida</i> v. <i>tigrina</i>	= TROJAN TIGER	
PURPLE SMOKE	see RED SMOKE	
pyramidalis v. <i>striata</i> x Hoelscheriana	= SLEEPING BEAUTY	
RADIANT	see DOREEN JOHNSTON	
RAINBOW	see YAYEE	
RAINBOW	This is a US common name for Hoelscheriana. Therefore change name to Hoelscheriana unless plant looks like YAYEE	
RAPID FIRE Other Clone	= Gem x <i>sanderiana</i> CARMINE GLOW	VP85
RAVENOUS	= Hoelscheriana x Red Raven	VP87
RED COAT Other Clone	= <i>distachia</i> v. <i>maculata</i> x <i>amoena</i> v. <i>rubra stolonifera</i> TUXEDO (striated)	VP86
RED CORAL	= <i>amoena</i> v. <i>rubra stolonifera</i> x Red Smoke	VP88
RED GLORY Other Clone	= Chas Webb x Catherine Wilson (Tall tubular plant brilliant pink with greenish yellow leaf tips)	GG
	DREAMTIME	
RED RAVEN	= <i>euphemiae</i> v. <i>purpurea</i> x <i>amoena</i> v. <i>viridis</i> Therefore c.v. of VIOLET BEAUTY	JW67
RED SMOKE Other Clones	= Catherine Wilson x <i>vittata</i> HIGH LIGHT, LAWRENCE, MY PLEASURE, PURPLE SMOKE (all by GG)	CF
RED SPOT Other Clone	= <i>distachia</i> x <i>amoena</i> v. <i>viridis</i> WHITE SPOT	WM

BILLBERGIA**RED SURPRISE**

- = Bobtail x nutans hybrid - BS
(Leodinensis ? see WAust.Journal 1981)
See also Proceedings , Bromeliad
Conference, Melbourne 1989

Red Surprise x *sanderiana*

- = HAMERSLEY RED

RED VASE

- = *amoena* v. *stolonifera* x Red Raven WM95

REIDS RUBE

- = Kahibah x Rube CW

REWARD

- = *leptopoda* x Chas Webb

Reward x Catherine Wilson

- = OPALESQUE CG

rosea x *meadii*

- = ? WM61
See notes under Theodore L. Mead

(*rosea* x *meadii*) x
pyramidalis v *pyramidalis*

- = BIG BOY

ROBERT SAUNDERS

- = *chlorosticta* x Bobtail WM

Robert Saunders x *leptopoda*

- = PINK SURPRISE

ROYAL VASE

This is the name given to a plant
incorrectly called GERDA, imported
to Australia in the late 1960's.

This plant is an erect tube with
affinities to *B. vittata*. Check BSI
Bulletin, 1962 for the correct GERDA !

RUBE

- see YAYEE

RUBE WYNN

- = Kahibah x *amoena* v. *rubra* CW

rubra - *cyanea*

- = *saundersii* - refer BSI Bulletin
Vol 1, 1951, p.7. Originated at
nursery of Richard Atkinson, Calif.
and is in Australia. The plant in
Australia seems to have *B. nutans* in its
parentage and equates with *B. Hoelscheriana*
(See Bromletter Nov/Dec 1972)

RUBY FLUSH

- parentage unknown

sanderiana x *amoena* red

- = MULBERRY PIE

sanderiana x *amoena* v. *viridis*

- = ELAM

sanderiana x (*amoena*
rubra x *amoena* v. *viridis*)

- = AUDREY

sanderiana x *Leodiensis*

- = SPRINGTIME

sanderiana x *vittata*

- = PENUMBRA

BILLBERGIA

<i>sanderiana</i> x (<i>vittata</i> x <i>amoena</i>)	= VISTA	
SANTA BARBARA	= U.S. Origin ? distachia ? nutans hybrid, variegated	
Santa Barbara F2	= PINK CANDY	
SEASPRAY	see TITAN	
SHOCKING PINK Other Clone	= Bobtail x Gem GRAYLING	OF
SHOWTIME	see DECOR	
SILVER LIGHT	parentage unknown	
SILVER SHEEN	= Gerda x <i>vittata</i>	DB
SLEEPING BEAUTY	= <i>pyramidalis</i> v. <i>striata</i> x Hochscheriana	VP87
SPOTTED WREN Other Clone	= <i>amoena</i> v. <i>viridis</i> x Bobtail My Choice (GG)	JW67
SPRINGTIME Other Clone	= <i>sanderiana</i> x <i>Leodiensis</i> = BERNARD STONOR (blue petals)	BS
STARLIGHT	unknown origin	
STORM	= <i>leptopoda</i> x <i>vittata</i> OF68	
Storm x Catherine Wilson	= ALL SEASONS	
STORM x ?	= TITAN	
STRANGE MAGIC Other Clone	= <i>amoena</i> hybrid x <i>zebrina</i> XMAS CHEER	VP88
STRAWBERRY ICE	= Super Grace x <i>sanderiana</i>	VP87
STRAWBERRY SLING	see CHERRY FIZZ	
SUMMER STORM	= Catherine Wilson F2	VP87
SUPER GRACE	see DOREEN JOHNSTON	
Super Grace x <i>sanderiana</i>	= STRAWBERRY ICE	
Super Grace x (<i>vittata</i> x <i>amoena</i>)	= FLAMINGO	
SWEET BYE	= Gerda x <i>amoena</i> v. <i>viridis</i>	GG
SWEET SIXTEEN	= <i>nutans</i> c.v. <i>gigans</i> x <i>pyramidalis</i> v. <i>pyramidalis</i>	JM83

BILLBERGIA

THEODORE L. MEAD

	= <i>nutans</i> x <i>speciosa</i> A U.S. hybrid. has been called Meadii See Bromeleetter, July 1994	
THINK PINK Other Clone	= White Spot x ? LEADING LADY	GG89
TIGER RED	now PRIA	
TITAN Other Clones	= STORM x ? SEASPRAY, WINDJAMMER	VP86
TOUCH OF GREY	= <i>vittata</i> x <i>vittata minor</i>	WM
TROJAN TIGER	= <i>Pria</i> x <i>horrida</i> v. <i>tigrina</i>	JM
TUXEDO	see REDCOAT	
<i>velascana</i>	See <i>brasiliensis</i>	
VIOLET BEAUTY	= <i>speciosa</i> x <i>euphemiae</i> . by Girdlian 'speciosa' was used at least 5 times in the past for different plants and one did become a <i>B. pyramidalis</i> . Is this the answer to the following: The striated form still has violet flowers and should not be confused with <i>B. pyramidalis</i> v. <i>pyramidalis striata</i> which has red flowers blue edged.	
Other Clone	RED RAVEN	
VISTA	= <i>sanderiana</i> x (<i>vittata</i> x <i>amoena</i>)	VP88
<i>vittata</i> x <i>amoena</i>	origin unknown ? links with CHAS WEBB	
<u><i>vittata</i></u> x <u><i>amocna</i></u>	= Misty Pink	
(<i>vittata</i> x <i>amoena</i>) x <i>sanderiana</i>	= DECOR	
<i>vittata</i> x Carmine Glow	= GLOBRITE	
<i>vittata</i> x <i>elegans</i>	= MAGIC GRACE	
<i>vittata</i> x <i>pyramidalis</i>	= CHAS WEBB	
<i>vittata</i> x Windii	= CHOC CHILL	
<i>vittata</i> x <i>zebrina</i>	= BILLS GIANT	
<i>vittata minor</i>	Name originating in Qld for a small tubular plant	
WANITA	= Bobtail x Chas Webb	GG

BILLBERGIA**WHITE SPOT**

White Spot x ?

Windii

= c.v. of RED SPOT

= THINK PINK

= nutans x decora
Probably not in Australia
Not to be confused with
Theodore L. Mead

Windii x *leptopoda*

= CURLEW

Windigig x *speciosa*

= (Note: Surely Windigig = Windii
and *speciosa* = either *amoena*
v. *amoena* or *amoena* v. *minor* or
buchholtzii)
See early editions of Bromletter in 1960's

WINDJAMMER

= TITAN

XMAS CHEER

see STRANGE MAGIC

YAYEE

= Catherine Wilson x Bobtail CG

Other Clones

CLYDE WASLEY (wide leaves plum colour
both sides, purple glow on edge of leaf),
JOSIE TONKIN (OF) (tubular plant, dark
rich red with large splashes of a mixture of
white, green and pink. OH JOY, RAINBOW
(OF), RUBE. (Similar but smaller than Clyde
Walsey)

Yayee x Clyde Wasley

= JILL

Yayee x Fantasia

= CHERRY FIZZ

zebrina x *amoena viridis*

= FULL OF LIFE

X BILLMEA**MODENA**

= *Billbergia distachia* 'striata' x VP85
Aechmea recurvata v. *recurvata*

RED OCTOBER

= B. Purple Smoke x *Aechmea* VP
recurvata v. *recurvata*

CRYPTANTHUS**AFTER DARK**

= Black Joe x Michelle GG88

AFTER DUSK

see SILVER SIREN

CRYPTANTHUS

ALL THE BEST

Other Clones

= Cherry Frost x ?
 AYERS ROCK, BLACK FOREST,
 DARKLING, HERE ABIDE,
 HOLY SMOKE, STAR TURN,
 SWEETIE

AMBER ROSE

= Windsong x ?

AMIGO

see SUMMER WINE

APPLE GREEN

see MAGGIE

ARAUTIAC

USA Import

Arautiac x *fosterianus*

= DARK LIGHT

Arautiac x Fosters Zone

= MAGGIE

Arautiac x Madame
Ganna Walska

= ROSE SILVER KAY

Arautiac x Racine

= BLACK MAGIC

Arautiac x *zebrinus*

= DUSK

AUSTRALIAN SUNRISE

= *sinuosus* cv. Impostor x
fosterianus
 TWIRL

GG88

Other Clone

AUTUMN KAY

= Lubbersianus x Frosty

NK

Other Clones

LUBBERFROST KAY

AUTUMN MIST

see BIG DEAL

AUTUMN TONES

see ROSY KAY

AYERS ROCK

see ALL THE BEST

BIG BROWN

see SOUTHERN STAR

BIG DEAL

Other Clones

= Glad x Cherry Frost
 AUTUMN MIST, BIG N BOLD,
 BRIGHT HEART, CHARISMA,
 CHERRY SNOW(1980), CLAWS,
 DANCE OF FLAME, DUSKY
 ROSE, GLAD TIDINGS,
 HAL ELLIS(1980), MOONDUST,
 PINK FROST, PLUM MIST,
 ROSE MIST, ROSE OF SHARON,
 SOFT TOUCH, SMOKE HAZE,
 SPRING SONG,

GG

BIG N BOLD

see BIG DEAL

BITS OF FLUFF

see BLACK POWER

CRYPTANTHUS**BITS OF SILVER**

see MELANIE

bivittatus v. *major* x
Billbergia pyramidalis
 v. *concolor*

= X *Cryptbergia* TOPAZ**BIZARRE**

see SUMMER WINE

BLACK DEVIL

see MERCURY

BLACK FOREST

see ALL THE BEST

BLACK JOE
 (SYN JOE)
 Other Clones

= "zebrinus" x *fosterianus* GG

JEDDA, PRIDE of PLACE

Black Joe x It

= HEART WARMER

Black Joe x Lake Superior

= BLACK POWER

Black Joe x Mars

= FIREWORKS

Black Joe x Michelle

= AFTER DARK

BLACK MAGIC
 Other Clones

= *Arauciac* x *Racineae* GG
 RED MAGIC, ROSELINE,
 SILVER DELIGHT, SILVER
 LINING, SILVER ON
 BURGUNDY, SILVER ON
 ROSE, SO MUCH, SUPERB

BLACK MAMBA
 Other Clones

= Snakeskin x Black Mystic VP88
COBRA, RATTLER**BLACK MOOD**

= Cloudcover x It GG88

BLACK MYSTIC

Singapore Import

Black Mystic x Mars

= STARRY NIGHT

BLACK POWER
 Other Clone

= Black Joe x Lake Superior GG88
BITS OF FLUFF

BLACK TIGER
 Other Clones

= *Osyanus* x Madame Ganna Walska
 CARMEN, FRIVOLOUS,
 HEART THROB, PERHAPS,
 DARK STRANGER

BLUSH KAY

see MIDNIGHT KAY

BOBS LOVE

= Cherry Sundae x Mars GG88

BONANZA

see SUMMER WINE

BRAVO

see RED EDGE

CRYPTANTHUS**BRIGHT HEART**

see BIG DEAL

BROKEN SURF

see SUPER STAR

BRONZE BEAUTY KAY

see RIPPLE HAZE KAY

BURGUNDY BEAUTY KAY

see MIDNIGHT KAY

BURGUNDY FLECK KAY

see CANDY ZONE KAY

BURGUNDY GLOW KAY

see MIDNIGHT KAY

BURGUNDY RIPPLE KAY

see MIDNIGHT KAY

CABOOSE

= Cheers x It

GG88

Caboose x Goldie Langdon

= CRAZY MOON

Cafe au Lait x Luddemannii

= COFFEE ROYAL

Cafe au Lait x Osyanus

= ROSEY MORN

CANDY BEAUTY KAY

see RIPPLE HAZE KAY

CANDY KAY

Parentage unknown

NK

Candy Kay x Fosters Zone

= CANDY ZONE KAY

Candy Kay x *fosterianus*

= RIPPLE HAZE KAY

Candy Kay x White Lace

= STARDUST

Candy Kay x *zebrinus*

= CANDY ZEBRA KAY

Candy Kay x *zonatus*

= GREEN EDGE KAY

CANDY ZEBRA KAY

Other Clones

= CANDY KAY x *zebrinus*
GOLD DUST KAY, SUE KAY

NK

CANDY ZONE KAY

Other Clone

= Candy Kay x Fosters Zone
BURGUNDY FLECK KAY

NK

CARMEN

see BLACK TIGER

CARNIVAL

= unknown hybrid from USA

CASCADEU.S.A. Import - two forms in
Australia - supposed to be the
species '*pseudoscaphosus*' but
now identified as a form of
'*sinuosus*'

See also Bromelletter, Jan & Mar 1981

**CASCADE x MADAME
GANNA WALSKA**

= FLORENCE WASLEY

CRYPTANTHUS

CHARISMA

see BIG DEAL

CHEERFUL

see FIRST SNOWFALL

CHEERS

see SPIC N SPAN

Cheers x It

= CABOOSE

CHERRY

see SUMMER WINE

CHERRY FROST

unknown hybrid, U.S.A.

Cherry Frost x ?

= ALL THE BEST

Cherry Frost x *zonatus*
f. *zonatus*

= SHIMMER

CHERRY GRAND KAY

Other Clones

= Rhonda Kay x *zebrinus*
LIGHT CHERRY KAY,
FUDGE FLECK KAY,
RHOZEB KAY, MICKEL KAY

NK

Reverse Cross

OCEAN WAVES KAY, SUPER
GLOW KAY

CHERRY SNOW

see BIG DEAL

CHERRY SUNDAE

unknown Hummel hybrid

Cherry Sundae x Mars

= BOBS LOVE

CLAWS

see BIG DEAL

CLOUDCOVER

see SEVEN VEILS

Cloud Cover x It

= BLACK MOOD

Cloud Cover x ?

= METEOR

COBRA

see BLACK MAMBA

COFFEE ROYAL

= Cafe au Lait x *Luddemannii*

CG

COLOR MAGIC

= Red Magic x Mars

GG88

COOL

see SHIMMER

CORAL BATES

see ROSY KAY

CRAZY MOON

= Caboose x Goldie Langdon

GG89

CROWN JEWELS

see FOND MEMORY

CUSTOM MADE

= Fudge Fleck Kay x ?

VP88

CRYPTANTHUS

DANCE OF FLAME

DARK BEAUTY

Dark Beauty x *fosterianus*

DARK FIRE

DARK FROST KAY

DARK LIGHT

DARK STAR

Other Clones

DARK STRANGER

DARKLING

DEEP PURPLE

Deep Purple x Eureka

dianae x Sp. Espirito Santo

DOREAN

DREAMTIME

DUSK

Dusk x Mars

DUSKY

DUSKY ROSE

DUSTY KAY

E

EARTH BOUND

EBB TIDE

EMERALD ISLE KAY

EMERALD RIPPLE KAY

EUREKA

see BIG DEAL

see SUMMER WINE

= REVERIE

see SCOTCH MIST

= Frosty x Cherry Sundae

NK

= Arautiac x *fosterianus*

CG

= Madame Ganna Walska x *fosterianus*

CG

MADGAN, MADNESS,
STARFISH, ZODIAC

see BLACK TIGER

see ALL THE BEST

= At least 2 USA hybrids by
this name - unknown
parentage

= MERCURY

= RUBY RYDE

parentage unknown

NK

see MISTY CHARM

= Arautiac x *zebrinus*

CG

= SILVER SIREN

see SILVER SIREN

see BIG DEAL

see MOONLIGHT

Originated from Wai Charley
in Bilpin N.S.W.
see METEOR

see MOONLIGHT

see GREY FLECK KAY

= Lubbersianus x Fosters Zone

NK

see SEVEN VEILS

CRYPTANTHUS

Eureka x Carnival

= SILENT WORLD

Eureka x Springsong

= LIVE MUSIC

EVELYN

see ROSY KAY

EVENING SHADES

see MAGGIE

EVENTIDE

= *zonatus* f. *zonatus* x
Fosters Zone

GG

FALLEN STAR

see MISTY CHARM

FAVOURITE

= Glad x Madame Ganna
Walska
FOREVER AMBER, GLADLY,
GLORY BE, LONE STAR, MON
STAR, PINK MIST, RED SATIN,
SHADES OF ROSE, SILVER STAR.

GG

Other Clones

FINE PETTLE

see SMOKE SIGNALS

FIREGLOW

see SUPER STAR

FIREWORKS

Other Clone

= Black Joe x Mars
GLOWING EMBERS

GG88

FIRST SNOWFALL

Other Clones

= *fosterianus* x It
CHEERFUL (MP82), SHOCK
WAVE, WILD HONEY

GG88

FLECK

see SUMMER WINE

Fleck x It

= OTHELLO

FLORENCE

Other Clones

= *Racinae* x *Luddemannii*
RUBE, YAY, JEANIE

FW

FLORENCE WASLEY

= Cascade x Madame Ganna
Walska

FW

FOND MEMORY

Other Clones

= Lake Superior x Eureka
CROWN JEWELS, HAPPY
THOUGHTS, LOOK HERE,
SHOW ME, STAR GAZER,
TEXAS STAR

GG88

FOREVER AMBER

see FAVOURITE

fosterianus x It

= FIRST SNOWFALL

FOSTERS ZONE

= *zonatus* f. *zonatus* x
fosterianus

GG

CRYPTANTHUSFosters Zone x *fosterianus*

= MOONLIGHT

Fosters Zone x *Racinae*

= PETER KAY

Fosters Zone x Rhonda Kay

= GREY FLECK KAY

FRIVOLOUS

see BLACK TIGER

Frosted Beauty

see MAROOCHY

FROSTIE KAY

see RIPPLE HAZE KAY

Frosty x Cherry Sundae

= DARK FROST KAY

FUDGE FLECK KAY

see CHERRY GRAND KAY

Fudge Fleck Kay x ?

= CUSTOMMADE

FUDGE RIPPLE

USA Import - Hummel hybrid

GARDEN PATH

Other clone

= Shimmer x Mars
JET STREAM

GG88

GAY AFFAIR

see RED EDGE

GLAD

Named in Australia for an
unknown Mulford Foster hybrid

Glad x Cherry Frost

see BIG DEAL

Glad x *fosterianus*

= OVER THE MOON

Glad x Madame Ganna
Walska

= FAVOURITE

Glad x It

= MISTY CHARM

Glad x *zonatus f.zonatus*

= GREEN STAR

GLAD TIDINGS

see BIG DEAL

GLADLY

see FAVOURITE

GLADYS KAY

see MIDNIGHT KAY

GLORY BE

see FAVOURITE

GLORY KAY

see MOONLIGHT

GLOWING EMBERS

see FIREWORKS

GOLD DUST KAY

see CANDY ZEBRA KAY

GOLDIE LANGDON

= unknown. Refer NC

GREEN EDGE KAY

= Candy Kay x *zonatus*

NK

CRYPTANTHUS

GREEN FIELDS

see SPIC N SPAN

GREEN ICE

Parentage unknown
Supposed M. Foster hybridGreen Ice x *fosterianus*

= PEPPERED BRONZE

GREEN MONARCH

see SUPER STAR

GREEN STAR

Other Clones

= Glad x *zonatus f. zonatus*
SHADES OF GREEN, SNOW GOOSE.

GG

Green Star x *fosterianus*

= SEVEN VEILS

GREY FLECK KAY

Other Clones

= Fosters Zone x Rhonda Kay
SNOW QUEEN KAY, EMERALD
ISLE KAY

NK

GREY GLOW KAY

see RIPPLE HAZE KAY

GREY HAZE

see MAGGIE

GREY HAZE KAY

see RIPPLE HAZE KAY

GREYLING

see SCOTCH MIST

HAL ELLIS

see BIG DEAL

HALF MOON

= Rhonda Kay x ?

GG88

HAPPY THOUGHTS

see FOND MEMORY

HEART THROB

see BLACK TIGER

HEART WARMER

= Black Joe x II

GG88

HELLO DOLLY

see RED EDGE

HELLS BELLS

see SUPER STAR

HERE ABIDE

see ALL THE BEST

HIDDEN FIRE

parentage unknown

GG

HOLY SMOKE

see ALL THE BEST

HURRICANE

see SCOTCH MIST

HUSH

see SCOTCH MIST

INDIAN MAIDEN

= Mars x *fosterianus*

GG88

IT

A sport of an unknown plant,
purchased from M. Foster, which
occurred in the collection of Bob
Wilson in Miami

CRYPTANTHUSIt x *XCryptbergia rubra*

JEAN NICOL

JEANIE

JEANIE KAY

JEDDA

JETSTREAM

JOAN

JOE

LACERDAE SILVER SHEEN

LAKE SUPERIOR

Lake Superior x Eureka

LETTUCE GREEN

LIGHT CHERRY KAY

LIMELIGHT

LIME N TAN

LITTLE STAR

LIVE MUSIC

LONE STAR

LOOK HERE

LUBBERSIANUS

Lubbersianus x Fosters Zone

Lubbersianus x Frosty

Lubbersianus x *racinae*

Lubbersianus x Smokey

LUBBERFROST KAY

LUCKY STREAK

= *XCRYPTBERGIA GOODALE*Variegated form of GLAD. Originated
in collection of Jean Nicol in Victoria

see FLORENCE

see MIDNIGHT KAY

see BLACK JOE

see GARDEN PATH

see ROSY KAY

see BLACK JOE

Origin unknown

unknown hybrid from USA

= FOND MEMORY

see MAGGIE

see CHERRY GRAND KAY

see SUPER STAR

see SCOTCH MIST

see SUMMER WINE

= Eureka x Springsong

GG88

see FAVOURITE

see FOND MEMORY

Morren hybrid - appears also
to be called LUBBERSII and
LUBBERSIANI, etc

= EMERALD RIPPLE KAY

= AUTUMN KAY

= TARTAN

= SNOWFLAKES KAY

see AUTUMN KAY

see MISTY CHARM

CRYPTANTHUS*luddemannii*

synonymous with *marginatus*
 Australian plant with this
 could be wrongly named.
 Also known as *luddemannianus*

luddemannii x *fosterianus*

= SCOTCH MIST

LYRIC

see MELANIE

MABS =

= Ripple Fudge x Osyanus OF82

Madame Ganna Walska
 x *fosterianus*

= DARK STAR

Madame Ganna Walska
 x *zonatus* f. *zonatus*

= SUPER STAR

MADGAN

see DARK STAR

MADNESS

see DARK STAR

MAGGIE

Other Clones

= Arautiac x Foster's zone
 APPLE GREEN, EVENING SHADES
 GREY HAZE, LETTUCE GREEN. OG

MAJESTIC

see SUMMER WINE

Majestic x *fosterianus*

= MELANIE

MARGARET

see ROSY KAY

MARGIE LEE

USA Import - sport of CASCADE
 Syn. RAMSHORN

MARIMIST KAY

= *maritimus* x Misty NK

MARS

= *lacerdae* x *bivittatus*
 US hybrid by Foster

Mars x *fosterianus*

= INDIAN MAIDEN

maritimus x Misty

= MARIMIST KAY

MAROOCHY

Other Clones

= Sonata x *fosterianus*
 FROSTED BEAUTY, RED
 FROST GG88

MELANIE

Other Clones

= Majestic x *fosterianus*
 BITS OF SILVER, LYRIC, MUSIC,
 SPELLBOUND, SYMPHONY OG

MERCURY

Other Clone

= Deep Purple x Eureka
 BLACK DEVIL GG88

METEOR

Other Clone

= Cloud Cover x ?
 EARTHBOUND GG88

CRYPTANTHUS

MICHELLE

MICKEL KAY

MIDNIGHT KAY
Other Clones

MISTIC GEM KAY

MISTY

Misty x *zebrinus*MISTY CHARM
Other Clones

MISTY DAWN

MISTY FLAME

MISTY GLOW

MISTY GREEN

MON STAR

MOONBEAM

Moonbeam x Cloud Cover

Moonbeam x ?

MOONDUST

MOONLIGHT
Other Clones

MUSIC

MYEE =

MYSTERY KAY

NIRVANA

parentage unknown - from USA

see CHERRY GRAND KAY

= Rhonda Kay x *fosterianus*
SILVER DUST KAY, BURGUNDY
RIPPLE KAY, BURGUNDY BEAUTY
KAY, BURGUNDY GLOW KAY, GLADYS KAY,
BLUSH KAY, JEANIE KAY,
PERFECTION KAY, RIPPLE WINE KAY.

see MOONLIGHT

parentage unknown

= MYSTERY KAY

= Glad x It GG
DREAMTIME, FALLEN STAR (GG88),
LUCKY STREAK, MISTY DAWN,
MISTY FLAME, MISTY GLOW,
MISTY GREEN, TREASURE,

see MISTY CHARM

see MISTY CHARM

see MISTY CHARM

see MISTY CHARM

see FAVOURITE

see MOONLIGHT

= TREND SETTER

= SMOKE SIGNALS

see BIG DEAL

= Fosters Zone x *fosterianus* GG
DUSTY KAY (NK), EBB TIDE,
GLORY KAY (NK), MISTIC
GEM KAY (NK), MOONBEAM,
RAGE (GG88), SILVER WAVES
KAY (NK), SOFT SHADES,

see MELANIE

pickelii x It OF82

= Misty x *zebrinus* NK

= Reverie x Mars GG88

CRYPTANTHUS

NORMA

see ROSY KAY

OCEAN WAVES KAY

see CHERRY GRAND KAY

Osyanus x *fosterianus*

= ROSY KAY

Osyanus x Madame
Ganna Walska

= BLACK TIGER

OTHELLO

= Fleck x II

GG88

OVER THE MOON

= Glad x *fosterianus*

GG89

PASS THE WINE

= 'zebrinus' x Mars

GG

PAT

see ROSY KAY

PEPPERED BRONZE

= Green Ice x *fosterianus*

CF

PERFECTION KAY

see MIDNIGHT KAY

PERHAPS

see BLACK TIGER

PETER KAY

= Fosters Zone x Racinae

NK

pickellii x II

= MYEE

PINK FROST

see BIG DEAL

PINK MIST

see FAVOURITE

PINK PANTS

see SILVER SONG

PINK TO GREEN

see RED EDGE

PLEASURE

see SUMMER WINE

PLUM MIST

see BIG DEAL

PRIDE OF PLACE

see BLACK JOE

PURPLE HEART

parentage unknown GG

Racinae x *Luddemannii*

= FLORENCE

RAGE

see MOONLIGHT

RAMSHORN

see MARGIE LEE

RATTLER

see BLACK MAMBA

RED BEAUTY

see MAROOCHY

RED EDGE

Other Clones

= *undulata* x Madame Ganna Walska GG
BRAVO, GAY AFFAIR, HELLO DOLLY,
PINK TO GREEN, SHINING RED

CRYPTANTHUS**RED FROST**

see MAROOCHY

RED MAGIC

see BLACK MAGIC

Red Magic x Mars

= COLOR MAGIC

RED SATIN

see FAVOURITE

REVERIE= Dark Beauty x *fosterianus* CG

Reverie x Mars

= NIRVANA

RHONDA KAY

parentage unknown NK

Rhonda Kay x *fosterianus*

= MIDNIGHT KAY

Rhonda Kay x *zebrinus*

= CHERRY GRAND KAY

Rhonda Kay x ?

= HALF MOON

RHOZEB KAY

see CHERRY GRAND KAY

RIPPLE FUDGEof doubtful origin - was
apparently called CHOCO in NSW

Ripple Fudge x ?

= SO BE IT

Ripple Fudge x Cherry Sundae

= RIPPLE SUNDAE KAY

Ripple Fudge x Osyanus

= MABS

RIPPLE HAZE KAY= Candy Kay x *fosterianus* NK

Other Clones

FROSTIE KAY, GREY HAZE KAY,
BRONZE BEAUTY KAY, SMOKIE KAY,
GREY GLOW KAY, CANDY BEAUTY KAY**RIPPLE SUNDAE KAY**

= Ripple Fudge x Cherry Sundae NK

RIPPLE WINE KAY

see MIDNIGHT KAY

ROSELINE

see BLACK MAGIC

ROSE MIST

see BIG DEAL

ROSE OF SHARON

see BIG DEAL

ROSE SILVER KAY= Arautiac x Madame
Ganna Walska NK**ROSEY MORN**

= Cafe au Lait x Osyanus CG

ROSY KAYOsyanus x *fosterianus* NK

Other Clones

ROSY MOTTLE KAYMP produced the following in
1984: AUTUMN TONES, CORAL BATES,
JOAN, MARGARET, NORMA, EVELYN, PAT

CRYPTANTHUS

ROSY MOTTLE KAY

RUBE	see ROSY KAY	
RUBY	see FLORENCE	
RUBY ROSE	USA import	
RUBY RYDE	= Snowrose x It	GG
SALOME	= <i>dianae</i> x Sp. Espirito Santo	RR
SCOTCH MIST	see SUPER STAR	
Other Clones	= <i>luddermannii</i> x <i>fosteriana</i>	GG
	GREYLING, DARK FIRE (1980)	
	LIME N TAN, HUSH, HURRICANE	
SEA SONG	see SILVER SONG	
SEVEN VEILS	= Green Star x <i>fosterianus</i>	GG
Other Clones	STAINED GLASS, CLOUD	
	COVER, EUREKA	
SHADES OF GREEN	see GREEN STAR	
SHADES OF LILAC	see SUPER STAR	
SHADES OF ROSE	see FAVOURITE	
SHIMMER	= Cherry Frost x <i>zonatus</i> f.	GG
Other Clones	<i>zonatus</i>	
	COOL, SILVER BAR	
Shimmer x Mars	= GARDEN PATH	
SHINING LIGHT	= Shining Red x Reverie	GG88
SHINING RED	see RED EDGE	
Shining Red x Reverie	= SHINING LIGHT	
SHOCK WAVE	see FIRST SNOWFALL	
SHOW ME	see FOND MEMORY	
SILENT WORLD	= Eureka x Carnival	GG88
SILVER BAR	see SHIMMER	
SILVER DELIGHT	see BLACK MAGIC	
SILVER DUST KAY	see MIDNIGHT KAY	
SILVER LANGDON	unknown. refer NC	
SILVER LINING	see BLACK MAGIC	

CRYPTANTHUS

SILVER ON BURGUNDY

see BLACK MAGIC

SILVER ON ROSE

see BLACK MAGIC

SILVER SIREN
Other Clone= Dusk x Mars
AFTER DUSK, DUSKY

GG88

SILVER SMOKE KAY

see SNOWFLAKES KAY

SILVER SONG
Other Clones= Windsong x *fosterianus*
SEA SONG, SING SONG, PINK PANTS

GG

SILVER STAR

see FAVOURITE

SILVER TOUCH

see SPIC N SPAN

SILVER WAVES KAY

see MOONLIGHT

SING SONG

see SILVER SONG

sinuosus c.v. Imposter x
fosterianus

= AUSTRALIAN SUNRISE

SMOKE HAZE

see BIG DEAL

SMOKE SIGNALS
Other Clone= Moonbeam x ?
FINE FETTL

GG88

SMOKEY

see SUMMER WINE

SMOKEY KAY

see RIPPLE HAZE KAY

SNAKESKIN

see SUMMER WINE

Snakeskin x Black Mystic

= BLACK MAMBA

SNOW ROSE

Hummel Hybrid

SNOW GOOSE

see GREEN STAR

SNOW QUEEN KAY

see GREY FLECK KAY

SNOWFLAKE

see SUPER STAR

SNOWFLAKES KAY
Other Clone= Lubbersianus x Smokey
SILVER SMOKE KAY

NK

SO BE IT

= Ripple Fudge x ?

GG

SOFT MUSIC

see SUPER STAR

SOFT SHADES

see MOONLIGHT

SOFT SHADOWS

see SOUTHERN STAR

SOFT TOUCH

see BIG DEAL

CRYPTANTHUS

SO MUCH

see BLACK MAGIC

SONATA

unknown parents

CG

Sonata x *fosterianus*

= MAROOCHY

SOUTHERN STAR

Other Clones

= *undulata* x *fosterianus*
BIG BROWN, SOFT SHADOWS

CG

Southern Star x Cloudcover

= VENUS

SPELLBOUND

see MELANIE

SPIC N SPAN

Other Clones

= *zonatus* f. *zonatus* x *undulata* CG
WHITE LACE, CHEERS, GREEN
FIELDS, SILVER TOUCH, WATERFALL

SPRING SONG

see BIG DEAL

STAINED GLASS

see SEVEN VEILS

STAR SHINE

= 'zebrinus' x Michelle GG89

STAR TURN

see ALL THE BEST

STARFISH

see DARK STAR

STARDUST

= Candy Kay x White Lace MP85

STARGAZER

see FOND MEMORY

STARRY NIGHT

= Black Mystic x Mars GG88

STARWINE

see SUPER STAR

SUE KAY

see CANDY ZEBRA KAY

SUMMER WINE

Other Clones

= *zebrinus* x ? CG
AMIGO, BONANZA, BIZARRE,
CHERRY, DARK BEAUTY, FLECK,
LITTLE STAR, MAJESTIC, PLEASURE,
SNAKESKIN, SMOKEY, WHIRLPOOL

SUPERB

see BLACK MAGIC

SUPERGLOW KAY

see CHERRY GRAND KAY

SUPER STAR

= Madame Ganna Walska x CG
zonatus f. *zonatus*
STARWINE, SURF RIDER,
SUPREME, SWEET DREAMS,

Other Clones

Reverse Cross

SOFT MUSIC, SNOWFLAKE,
SHADES OF LILAC, SALOME,
BROKEN SURF, FIRE GLOW, GREEN
MONARCH, LIMELIGHT, HELLS BELLS

CRYPTANTHUS		
SUPREME	see SUPER STAR	
SURF RIDER	see SUPER STAR	
SWEET DREAMS	see SUPER STAR	
SWEETIE	see ALL THE BEST	
SYMPHONY	see MELANIE	
TARTAN	= Lubbersianus x racinae	MP82
TEXAS STAR	see FOND MEMORY	
TREASURE	see MISTY CHARM	
TREND SETTER	= Moonbeam x Cloud Cover	GG88
TWIRL	see AUSTRALIAN SUNRISE	
<i>undulata</i>	now <i>SINUSUS</i>	
<i>undulata</i> x <i>fosterianus</i>	= SOUTHERN STAR	
<i>undulata</i> x Madame Ganna Walska	= RED EDGE	
VENUS	= Southern Star x Cloudcover	GG88
WATERFALL	see SPIC N SPAN	
WHIRLPOOL	see SUMMER WINE	
WHITE LACE	see SPIC N SPAN	
WILD HONEY	see FIRST SNOWFALL	
Windsong x ?	= AMBER ROSE	
Windsong x <i>fosterianus</i>	= SILVER SONG	
YAY	see FLORENCE	
<i>zebrinus</i> x ?	= SUMMER WINE	
<i>zebrinus</i> x <i>fosterianus</i>	= BLACK JOE	
<i>zebrinus</i> x Michelle	= STAR SHINE	
<i>zonatus</i> f. <i>zonatus</i> x <i>fosterianus</i>	= FOSTERS ZONE	
<i>zonatus</i> f. <i>zonatus</i> x Fosters Zone	= EVENTIDE	
<i>zonatus</i> f. <i>zonatus</i> x <i>undulata</i>	= SPIC N SPAN	
ZODIAC	see DARK STAR	

X CRYPTBERGIA

GOODALE

= *Cryptanthus* IT x *XCryptbergia rubra* GG76

HOMBRE

= *Cryptanthus beuckeri* x *B. vittata* VP88

RUBRA

Now RED BURST

Smith and Read 1975

See also Bromeleter, Sep 1988

TIGER EYE

= Bill. Strawberry Ice x *Crypt. marginatus* VP91

TOPAZ

= *Cryptanthus bivittatus* v. *major* VP88
x *Billbergia pyramidalis* v. *concolor***DYCKIA**

KEITH RYDE

= *choristaminea* x *fosteriana* RR 87
hybrid (wine leaf)

SUNTAN

= Large Red x *remotiflora* OF82**XNEOBERGIA**

NODDY

= *Billbergia nutans* x *Neoregelia carolinae* WM**XNEOISTRUM**

MIDHURST

= *Canistrum giganteum* x *Neoregelia carolinae tricolor* MK**XNEOLARIUM**

BEAUTIFUL

Origin unknown

FANFARE

= *N. burchellii* X *N. Takemura princeps* VP84

GOLDEN VULKAN

see SOMETHING SPECIAL

GOLIATH

= *Neoregelia concentrica* x *Nidularium innocentii* v. *wittmackianum* CG

JOKER

= *Neo. carolinae* x *Nid. procerum*
Variegated plant from Verna Hudson,
Cairns, Qld.

MARCO POLO

= *Neoregelia Marcon* x *Nidularium procerum* v. *kermesianum* JM

NORM KRETSCHMANN

= *Neoregelia concentrica* x *XNeolarium Beautiful* NK

ORACLE

Other Clone

= *Neo Montevideo* x *Nid. regelioides* VP87
PROPHET

XNEOLARIUM

PELICAN PINK

Parents unknown

NC

PIPE DREAM

= parents unknown (variegated)

fr.NC

PROPHET

see ORACLE

QUEEN MALINCHE

= *Nidularium procerum* v.
kermesianum x *Neoregelia*
carolinae c.v. Lipstick

JM83

SOMETHING SPECIAL

= *Neoregelia Vulkan* x
Nidularium fulgens
Copper coloured with dark copper
spots. Inflorescence pinky
mauve like Father.

GG

Other Clones

THOR, GOLDEN VULKAN, SOUTHERN CROSS

SOUTHERN CROSS

see SOMETHING SPECIAL

SURPRISE

= *Neoregelia concentrica* x
Nidularium species

GG

THOR

Whilst treated in the SOMETHING
SPECIAL grex because it came
from the same berry it has all
the attributes of, and should be
considered a *Neoregelia* !!
Father unknown

VISION SPLENDID

= *Nidularium Francois Spae* x
Neoregelia Beefsteak

GG

WYN REID

= parentage unknown ?

WR

XNEOMEA

HOTCHPOTCH

= *Neoregelia ampullacea* x
*Aechmea nudicaulis*GP/NP
86

PETER KEARNEY

= *Ac.recurvata* x *Nco. johannis rubra*

RINGIN

parents unknown

GG

XNEOPHYTUM

YUM YUM

= *Neoregelia tigrina* x
Orthophytum rubrum
(*Nco* probably *ampullacea*)
Whilst YUM YUM is different
to its mother there are strong
suspicions that an *orthophytum*
was not the father. It is strictly
a *Neoregelia* but is kept here
for reference.

GG

NEOREGELIA*abendrothae* x *pauciflora*

= PURPLE PRINCESS

ABLAZE

see BLAZING FOREST

acanthocrater x *proserpine*

see BOBBY DAZZLER

ADDA= *carolinae* c.y. Adda
A distinct variegated form**AFTERNOON DELIGHT**= *pauciflora* red x *ampullacea* MP88*albiflora*= *tigrina*
Note comments in BSI Journal 1983,
page 192. & BSI Bulletin 1970, page 128
and under MARNIER LAPOSTOLLE,**ALVIN PURPLE**= Origin unknown
Seems to be a dark form of *N. concentrica*

Alvin Purple x Black Forest

= FOREST FIRE

Alvin Purple x *princeps*

= INDIGO

AMABILIS= *Marechallii* x *proserpine*
A Duthrie hybrid 1939**AMABILIS F2**

= DRESS CIRCLE

AMAZING GRACE

see SHEER JOY

Amazing Grace x ?

= GRACE DARLING

AMETHYST

see REWARD

AMPHORA SPOTS= *marmorata* x *zebrina*
A hybrid of unknown origin.
zebrina is a suspect name.
Same plant also known as
pauciflora x *zebrina*.*ampullacea*

See Bromelletter, Mar. 1992

ampullacea x *bahiana*

= NUTMEG

ampullacea x Bright Spot

= BEST OF BOTH

ampullacea x *carolinae*

= PETITE

ampullacea x *chlorosticta*

= JODIE

ampullacea x *concentrica*= CAPRICORN
Note: A reverse cross was done in
Australia by P. Paroz in 1969
but remained unnamed until
1980 when the Americans got
into the act ! Is it different ?

NEOREGELIA*ampullacea* x *cyanea*

= GOLDEN GRACE

ampullacea hybrid

= NUGGET

ampullacea x
Lacquered Red

= FIREWITCH

ampullacea x *tigrina*

= TIGER CUB

ampullacea x *Aechmea*
nudicaulis

= XNEOMEA HOTCH POTCH

ampullacea x *spectabilis*

= SPECKLED BOAB

ampullacea v. *tigrina* x
ampullacea v. *purpurea*

= BLACK BEAUTY

ANGELITA

see BREAK OF DAY

ANN ANDERSON

= Morris Henry Hobbs x
Fairy Paint

GA/GG

Other Clone

SUNDAY BEST

ANNA

provisional name with number
given to Skotak hybrids

NC

APPEAL

see FURY

APRIL SUE

= (*marmorata* x *spectabilis*) x ?

VP84

AUSSIE DREAM

= *meyendorffii* v. *variegata* x
olens "vulcan;

RL

PROVISIONAL Other Clones

BIG PINKIE, CHRISTMAS CHEER,
CLASSIC, DOWNUNDER GEM, DREAM GIRL,
DREAMTIME, GLORIOUS, GYMPIE (was
MISSY 2), LARNACHS PRIDE, LITTLE LADY,
LITTLE OL, LOVELY LADY, LUCKY SEVEN,
MIDNIGHT EXPRESS, OH, PINK DELIGHT,
QUEENSLAND, RED GLOW, RED PRIDE,
ROSIE, SHINING EXAMPLE, TARTAN PRINCESS

AUSSIE DREAM F2

= BOBS BABY

AVAGO

see ERIC TONKIN

AVABALL
Other Clones= Fireball x Avalon
PLAYBALL, ROSEBALL

VP87

AVALON

hybrid by Richter
Parents unknown

BABE

see DUET

BABY DOLL

see FOST-FAR

NEOREGELIA BACHMANNII

origin unknown.
Seems to be the same as the
small form of *marmorata* x *tristis*

bahlana

Selby 036187. Refer M. Kellett

BARBARA

U.S. hybrid
seed from US Seed Bank
Father unknown

BARBARIAN

= Beefsteak x *carolinae* v. *durispina* CE

Barbarian x Vibrant

= FOOLS GOLD

BARBIE DOLL

= Barbara x unknown clone
Light green wide leaves with
red tips, turns red - pink in centre.

Barbie Doll x *meyendorffii*
'Citation'

= ERIC TONKIN

BEA HANSON.

= Dr. Oeser hybrid from New Zealand

BEAUTY

see NOMAD

BEEFSTEAK

= *carolinae* x *chlorosticta* OF/
hybrid Dr O
1965

Other Clones

BETWIX (Alias No. 63) (light red with
faintly coloured centre), BLOODSTOCK
(Alias No. 66), HAPPY THOUGHTS
(Alias No. 47) (green bands between
the spots), MAGNA (Alias No. 25) (large
bronze green with red centre)
SUNRISE (Alias No. 61) (red leaves with
large green spots), SUNSET (Alias No 57)
(red leaves with small green spots)

Beefsteak x ?

= WILD RUBY

Beefsteak x *carolinae*

= BARBARIAN

Beefsteak x Claret

= SPOT ON

Beefsteak x *macrosepala*

= SILVER CLOUD

Beefsteak x *princeps*

= TWILIGHT

BEELZEBUB

see CHARM

Beelzebub x Fireball

= ROUGE

BEHOLD

= *concentrica* c.v. Margaret OG
Nash x Vulcan

BEST BET

= *chlorosticta* x Red Bird MP85

NEOREGELIA

BEST OF BOTH

= *ampullacea* x Bright Spot MP84

BETWIX

see BEEFSTEAK

BEVERLY

OTHER CLONES

= Vulkan x *ampullacea* GG
BIG AMPS, CLEOPATRA, GOLDIE,
LITTLE AMPS, NEFERTITI,
PINK PANTS, RING IN, SHEBA

BEWDY

see MIDNIGHT

BEWITCHED

see CLARET

Bewitched x ?

= NIGHT OUT

BIG AMPS

see BEVERLY

BIG BROTHER

see SUNTAN

BIG PINKIE

see AUSSIE DREAM

BIG RED

? large carolinae

Big Red x Burbank

= RHUBARB

BIG RED HUNTER

Parents unknown
Bigger and redder than Rosy Morn,
it seems endemic to the Hunter region at
the moment

BILLS BEAUTY

Bill Morris received a plant from
Frank Young called *Aeluddemanniana*
hybrid ? name ? appears to be a *Neoregelia*
? sp ? hybrid.Bills Beauty x *concentrica*

= VIBRANT

Bills Beauty x *princeps*

= ELEGANCE

BLACK BEAUTY

= *ampullacea* v. *tigrina* x WM
ampullacea v. *purpurea*

BLACK FOREST

An Oeser hybrid from the U.S.A.

Black Forest x *carolinae*

= BLAZING FOREST

BLACK KNIGHT

Two plants from U.S.A. One by
Carrone (*spectabilis* x Marcon),
Other by the German Dr. Oeser.
Neither are black. Oesers seems
to be the spottier of the two.

BLACK LOOKS

see VIBRANT

BLACK OLIVE

= *concentrica* x Fairy Paint GA/GG

NEOREGELIA

BLACKIE	see SHEER JOY	
BLACKJACK	see DARK DELIGHT	
BLAZING FOREST	= Black Forest x <i>carolinae</i> f. <i>tricolor</i>	VP86
Other Clone	ABLAZE	
BLEEDING HEART	= Morris Henry Hobbs x ?	GA/GG
Other Clone	GYPSY MOTH	
BLISS	see CHARM	
BLOOD RED	= Fireball x Strawberry Cup Intermediate size between parents. In bright light, leaves brilliant red with darker red spots	
BLOOD STOCK	see BEEFSTEAK	
BLOODY MARY	= <i>carolinae</i> v. <i>roseolineata</i> x <i>cruentia</i>	JM83
BLUE BLOOD	= Fairy Paint x ?	GA/GG
BLUE LAGOON	see INDIGO	
BLUE MADONNA	Small plant with links to <i>concentrica</i>	NC
BLUE THUNDER	see FANCY DRESS	
BLUSH	see CLARET	
BLYTHE SPIRIT	see HARMONY	
BOB AND GRACE	parents unknown	RL
BOB READS LAD	Plant in Australia as species from Gary Hendrix but it is a hybrid by him using Neo Sp. "Bob Read" and probably <i>carolinae</i> . is a small spotted plant	
BOBBY DAZZLER	supposedly <i>acanthocrater</i> x <i>proserpine</i> but large and spotted. Parentage really unknown See Bromeleetter, May 1992	GA/GG
BOBS BABY	Aussie Dream F2	CG
BOLD BLUSH	see NOMAD	
Bold Blush x Little Gem	= ROYAL EMBER	

NEOREGELIA

BONJOUR TRISTESSE

a *tristis* hybrid. On BSI seed lists 1980 grown by D. Butcher

BORN OF FIRE
Other Clone

= *chlorosticta* x *cyanea* OG
SUGAR AND SPICE
(reverse cross)

BREAK OF DAY
Other Clones

= Maid of Honour F2 OG
ANGELITA, CLOSE OF DAY,
GREEN FIRE, HONOUR BRIGHT,
ONE AND ONLY, SEEING RED,
SMALL WONDER, SMALL WORLD,
WILD CARD, WILD FIRE, YOUR HONOUR

BREAK OF DAY (variegated)

= GOLDLOTTO
Gold with red bands

BRIC A BRAC

= Little Beauty x Fireball OG

BRIGHT EYES

see THELMA

BRIGHT SPOT
Other Clone

= *olens* x *chlorosticta* OG
RED FACE

Bright Spot x Fanfare

= KRISTINA

BRILLIANCE

= *carolinae* (Hyde's Special) OG
x *pineliana*

BRILLIANT ORANGE

see NOMAD

BRONZE AGATE

= *carolinae* x *pineliana* OG
(bronze form)

BRONZE BEAUTY

= *carolinae* hybrid x *chlorosticta* OG

BRONZE LEAF

= A form of *N. pineliana*
imported from Fantastic Gardens,
Florida in 1960's. was called
N. pineliana MELBA (alias
" The Melbourne One")

BURBANK

From Burbank Nursery, Qld
of ? *carolinae* with bronze
striations, seedlings raised by
O. Ferris and others.

Burbank x *chlorosticta*

= MUCHADO

NEOREGELIA
BURNSIES SPIRAL

- carcharodon* = ? Sport of *carolinae* v. *tricolor*.
 VARIEGATED. Perpetually growing,
 rarely producing offsets, and
 flowering when 50 cm high. A sport
 of this "sport" has flowered suggesting
 the above is a *Neolarium* ? Another
 claim has it as a straight *Neoregelia*.
 See Bromeleuer, Sep. 1993
- CANDANCE see SWEET NELLIE
- CANDLE LIGHT = Candy Stripe x ? GA/GG
 Other Clone SWEET CANDY
- CANDY PINK = Clair Phillips x *princeps* CF
- Candy Stripe x ? = CANDLE LIGHT
- CAPRICORN = *concentrica* x *ampullacea*
 BSI Jnl 1980, p.75
- carolinae* x *albiflora* = NIGHTINGALE
- carolinae* x *carcharodon* = JAWS (*albomarginata*)
- carolinae* x *chlorosticta* = DARK DELIGHT
 ? Identical with FEUERLAND
- carolinae* x *chlorosticta* hybrid = BEEFSTEAK
- carolinae* x *cruenta* = BLOODY MARY
- carolinae* x Fireball = ROMAN CANDLE
- carolinae* x *fosteriana* = HARMONY
- carolinae* x *johannis* = DREAMWORTHY
- carolinae* x *pineliana* = BRILLIANCE
- carolinae* x *sarmentosa* = FLASH LADY
- carolinae* x Vulkan = SHEER JOY
- carolinae* 'Durispina' A cultivar apparently
 originating in Germany
- carolinae* "Durispina" x = PURPLE KING
 Burbank
- carolinae* 'Lipstick' x = PICOTEE
 (*princeps* x *ampullacea*)
- carolinae* v. *marechallii* = GENNY
 x Lacquered Red

NEOREGELIA*carolinae minor*

= Not a recognised form of
carolinae ! ? *chlorosticta* hybrid
 See Bromcletter, Sep 1991

carolinae 'Perfecta' x Fireball

= LADDS CHOICE

carolinae 'Perfecta' x Pink
 Candy Stripe

= LOLLIPOP

carolinae rosea lineata

Identified in the U.S. as *N. farinosa*
 B.S.I. Journal Sep/Oct 1988
 BUT beware, in Australia, not all are
N. farinosa, some are still *carolinae* !

carolinae rosea lineata x ?

= COVER GIRL

carolinae hybrid

This is now NOMAD

carolinae hybrid x *chlorosticta* = BRONZE BEAUTY

CHARM

= *marmorata* x *chlorosticta* GG
 For photograph see BSI
 Journal 1979, p. 257.

Beware - This plant was so popular
 that next generation seed has been
 grown on wrongly retaining name of
 CHARM, instead of CHARM x ?.

All seem inferior to the true plant.
 See also S. Zaghini's book "A guide to
 beautiful Neoregelias"

Other Clones

BEELZEBUB, BLISS, CHARMIAN,
 DAZZLE, FRECKLE FACE, KRASNY, ROBUST

Reverse Cross

SWEETIE PIE

CHARMING ROSE

= Montevideo x Beelzebub VP87

CHILLI PEPPER

Skotak hybrid ? *olens* x Vulcan Refer NC*chlorosticta* x *carolinae*

= MERVS RUBELLA

chlorosticta x *cyanea*

= BORN OF FIRE

chlorosticta x *farinosa*

= FIRE BIRD

chlorosticta x Fireball

= RUBY JEAN

chlorosticta x *princeps*

= VERNA

chlorosticta x Red Bird

= BEST BET

chlorosticta x *tigrina*

= SLOW JOE

chlorosticta GREEN BANDS

misnomer for HAPPY THOUGHTS

chlorosticta hybrid x ?

= DARK SIDE

NEOREGELIA*chlorostylis*Species name not in Smith's
Bromelioideae.*chlorostylis* x *fosteriana*

= FINE STYLE

CHRISTMAS CHEER

see AUSSIE DREAM

CINNABAR

unknown Oeser hybrid, possibly GA
of *chlorosticta*

CLAIR PHILLIPS

Seed raised in Brazil by Clair
Phillips from Seidel as *carolinae*.
Seems different to what is believed
to be *carolinae*. Is this an unknown
species ?
Is this a "*johannis*"Clair Phillips x *princeps*

= CANDY PINK

CLARET

= *concentrica* v. *rosatina* x
Beefsteak

Other Clones

BEWITCHED, BLUSH, DAPPLE, CG
DARKIE, DELILAH, GLORIOUS,
GYPSY HEARTS EASE, JEZEBEL,
LEETLE SEESTA, PRECIOUS,
PUCE, RED MOUTH, ROMANY
RYE, ROSE BLOOM, SUN KISSEDClaret x *marmorata*

= HAL ELLIS

CLASSIC

see AUSSIE DREAM

CLEOPATRA

see BEVERLY

CLOSE OF DAY

see BREAK OF DAY

Clown x *meyendorffii* *variegata*

= HEART OF FIRE

COLLAR OY

= *sarmentosa* c.v. Yellow Bird WM
x *ampullacea*
Note: the *ampullacea* was
called *punctatissima* v. *rubra*

COMET

Seed received as *Vriesea* Comet,
grown by J. Tonkin, SA*compacta* x *concentrica*

= ROYAL ROBE

compacta x Fireball

= FIRESprite

concentrica c.v. HUGO= A large form of the species common in
Ingham & Townsville*concentrica* x *ampullacea*

= CAPRICORN

concentrica x Beefsteak

= CLARET

NEOREGELIA

<i>concentrica</i> x Clair Phillips	= OLWEN FERRIS	
<i>concentrica</i> x Claret	= PURPLE JOY	
<i>concentrica</i> x Fairy Paint	= BLACK OLIVE	
<i>concentrica</i> x <i>farinosa</i>	= LAVENDER MIST	
<i>concentrica</i> x Lacquered Red	= TOPSHOT	
<i>concentrica</i> x <i>marmorata</i>	= ROSE MIST	
<i>concentrica</i> x Petite	= RELLS SURPRISE	
<i>concentrica</i> " Margaret Nash' x Vulcan	= BEHOLD	
<i>concentrica</i> x Morris Henry Hobbs	= GREEN OLIVE	
<i>concentrica</i> v. <i>plutonis</i> x ?	= RAINCLOUD	
<i>concentrica</i> 'Talnadge' x ?	= TOP MARKS	
<i>concentrica</i> x <i>Nidularium</i> <i>innocentii</i> v. <i>wittmackianum</i>	= X <i>Neolarium</i> GOLIATH	
CONTESSA	= Wild Ruby x AVALON	VP87
CORAL FIRE	= <i>punctatissima rubra</i> x <i>olens</i>	MP87
COTOPAXI	= Marcon x <i>johannis</i> v. <i>rubra</i>	JM82
COVER GIRL Other Clone	= <i>carolinae</i> v. <i>rosea lineata</i> x ? SWEET DREAM	GA/GG
CRAYON LADY	= (<i>cruenta</i> x <i>spectabilis</i>) x <i>concentrica</i>	JM83
CRIMSON DELIGHT	see CRIMSON GLORY	
CRIMSON GLORY Other Clones	= Crimson Red x <i>carolinae</i> hybrid CRIMSON DELIGHT, CRIMSON GLOW, PURPLE NEST	GG
CRIMSON GLOW	see CRIMSON GLORY	
CRIMSON RED	see NOMAD Was No. 23 and at one time was CRIMSON GLOW	
Crimson Red x <i>carolinae</i> hybrid	= CRIMSON GLORY	
CROWN FIRE	= Fireball x <i>sarmentosa</i>	JM83
CROWNING GLORY	see DUET	

NEOREGELIA*cruenta* x *zonatus*

Origin unknown

cruenta 'Broadleaf Rubra'
x Morris Henry Hobbs

= KNOCKOUT

cruenta hybrid x *marmorata*

=?

GG

(cruenta x *spectabilis)*
x *concentrica*

= CRAYON LADY

(cruenta x *spectabilis)*
x Fireball

= HOT STUFF

cyanea x *olens*

= GOLDEN JEWELS

cyanea x Petite

= SWEET NELLIE

DAINTY DOLL

= Polka Dot x *chlorosticta*

GG

DAPPLE

see CLARET

DARK DELIGHT
Other Clones= *carolinae* x *chlorosticta* OF/DrOBLACK JACK (No. 53), FLAMING
COPPER (GG), FROLIC (No. 15), GAY
QUILTING (No. 14), GRACE GOODE (No. 28),
JAZZER (No. 19), JUST PERKY (No. 50),
LORELLE (JM83), MAGICLIGHT (No. 10),
MYSTIC (No. 12), RED APPEAL (No. 54),
RED BEAUTY (No. 34), RUBEIO (No. 13),
(SCARLET RED (NO. 23), SMART IMAGE
(NO. 39), WINE CHARM (No. 47), WINE GAY
(No. 46), WINEGLOW (No. 45)Note: Rubeo here is identical and takes
the place of FRANK YOUNG and RUBEIO.
PARADISE POINT (red leaf with thin green
edges. Plant grown in Adelaide since the
1970's)

DARK HIERO

see PINK HIERO

DARKIE

see CLARET

DARKSIDE

= Cinnabar x ?

GA/GG

DAZZLE

see CHARM

DECORA

= *concentrica* v. *plutonis* x
princeps (U.S. hybrid)

Decora x ?

= PRINCESS GRACE

DEEP PLEASURE

see SPOT ON

NEOREGELIA DELILAH

see CLARET

DELPHINE

see JEAN BLACK

DIBBLES DELIGHT

= Mother x princeps (variegated) NC

DOLLYBIRD

= *sarmentosa* x Star of Bethlehem GG85

DOS PABLOS

Plant emanating from Dos Pablos nursery, Sydney early in the 1980s called *N. princeps* but this plant has wine coloured leaves, with green blotches. Does not colour up on flowering.

DOWNUNDER GEM

see AUSSIE DREAM

DREAM GIRL

see AUSSIE DREAM

DREAMTIME

see AUSSIE DREAM

DREAMWORTHY

= *carolinae* x *johannis* OF87

DRESS CIRCLE Other Clone

= Amabilis F2 WESTERN ROSE VP84

DRESSED UP

see CLARET

DUET

= Fairy Paint x *concentrica* GA/GG
Note: original hybrid done by Elmore is unnamed
BABE, CROWNING GLORY, FAIRY TALE, MAGIC FIRE, RAINBOW WARRIOR, SUMMER STORM

Other Clones

DUSKY

see JODIE

DUSKY ROSE

see PETITE

EAU DE COLOGNE

see ROUGE

ECLIPSE

see NOMAD

EDINA

see NARD

ELEGANCE

= Bills Beauty x *princeps* VP87

EMERALD FIRE

= Vulkan x Avalon VP87

Other Clone

EMERALD FOREST

EMERALD FOREST

see EMERALD FIRE

ENTERPRISE Other Clone

= Wild Ruby x Vulkan VP87
MISTER SPOCK

NEOREGELIA**ERIC TONKIN**

Other Clones

EVENING SHADOWS**EX THREE (or X3)****EXEX THREE****EXTRAVAGANZA****EYE SHADOW****FAIR LADY****FAIR MAID****Fairy Paint x ?****Fairy Paint x *concentrica*****Fairy Paint x Dexters Pride****FAIRY PLUM****FAIRY TALE****FALL IN LOVE****FANCY DRESS**

Other Clones

FANCY NANCY**FAR-POST***farinosa*

= Barbie Doll x meyerendorffii JT
 'Citation'
 AVAGO, KIRRALEE

= (*marmorata* x Red Blotches)F2
 U.S. seed bank

now **RED MARBLE**

= Red Marble x *farinosa* CW
 (originally given number XX3)

see **DEEP REGARD**see **ROUGE**see **HARMONY**see **DARK DELIGHT**= **BLUE BLOOD**= **DUET**= **GOODSHOW**see **SUGAR PLUM**see **DUET**see **JEAN EVANS**

= Cinnabar x ? GA/GG
 BLUE THUNDER, LOVELY LASS

see **MIDNIGHT**see **POST FAR**see *cazolinae*, *rosea*, *lineata*

WHITE ATTRACTION

= *meyendorffii* v. *minor* x
scandens

∞

Other Clone

HADES

FATSO

= *concentrica* hybrid (broadleaves) NC

FEUERLAND

= *carolinae* x *chlorosticta*
German hybrid by Richter

FIESTA

= *spectabilis* x *concentrica*
Note: seed imported from Germany
by QLD grower. Has been called
concentrica FIESTA

NEOREGELIA

FINE STYLE

FIONA

= *chlorostylis* x *fosterianus* CG

FIREBALL

= *olens* x *concentrica* AMP86

Is 8" - 10" diam., brilliant red leaves, blue - lavender petals.
Not *Neoregelia schultesiana*.
Refer BSI Journal 1977, page 73
IT is a true species
See Red of Rio
See Bromeleetter, Jan & Mar. 1991
and Nov. 1994.

Fireball x *albiflora*

= WHITE FIRE

Fireball x Avalon

= AVABALL

Fireball x *olens*

= FLAMING LOVELY

Fireball x *pauciflora* x Morris
Henry Hobbs

= LITTLE BLACK

Fireball x *sarmentosa*

= CROWN FIRE

Fireball x Strawberry Cup

= BLOODRED

FIREBIRD
Other Clone= *chlorosticta* x *farinosa* CG
SPOTTED FIREBIRD

Firebird x Polka Dot

= Origin unknown

FIREFLY
Other Clone= Firewitch x Firebird CG
HOME FIRES

FIRESIDE GLOW

= *sarmentosa rubra* x *kautskyi* MP87FIRESprite
Other Clones= *compacta* x Fireball AL
FIRE NYMPH (violet red),
FIRE PIXIE (orange red),
FIRESprite (burnished red),

FIREWHEEL

Linked to Ladds Choice

FIREWITCH

= *ampullacea* x Lacquered Red CG

FIREWORKS

= Burbank x (*carolinae* x *sarmentosa*) NK/JT

FLAME

= *meyendorffii* hybrid

FLAME OF GLORY

see TOP MARKS

FLAMING LOVELY

= Fireball x *olens* CG
Crimson red, with darker red spots

FLASH

= Montevideo x Fireball VP87

NEOREGELIA

FLASH LADY	= <i>carolinae</i> x <i>sarmentosa</i>	JM82
FLICKER	= <i>olens</i> x Mamier Lapostolle	MP86
FLIRT	see PETITE	
FLIRTATION	= <i>punctatissima</i> v. <i>rubra</i> x 'meyendorffii	MP86
Flirtation x Firewheel	= FLIRTING WITH FIRE	
FLIRTING WITH FIRE	= Flirtation x Firewheel	MP90
FOLEYS FOLLY	see SPOT ON	
FOOLS GOLD Other Clones	= Barbarian x Vibrant GOLD CITY, PATCHES, PATCHES TOO, ROSE GOLD, SUN GOLD, SUNSHINE	MP86
FOR OLWEN	= Olwen Ferris x <i>chlorosticta</i>	CG
FOREST DRIVE	= (<i>sarmentosa</i> x <i>chlorosticta</i>) x <i>marmorata</i>	PT
FOREST FIRE Other Clone	= Alvin Purple x Black Forest PURPLE FOREST	VP86
FOST FAR Other Clones	= <i>fosteriana</i> x <i>farinosa</i> (note reverse crosses) BABY DOLL, FAR FOST, FAR, SUPERIOR, GREEN ROSETTE, ROSE APPLE	CG
FOST PRINCE	see ORCHID	
<i>fosteriana</i>	is the true species in Australia ? See Purple Haze	
<i>fosteriana</i> x <i>farinosa</i>	= POST FAR	
<i>fosteriana</i> x ?	= HOT SPICE	
<i>fosteriana</i> hybrid	= SMOKY BLUSH	
FOSTERS LITTLE GEM	see LITTLE GEM	
FRANK YOUNG	RUBEIO but is synonymous with RUBEIO	
FRECKLE FACE	see CHARM	
FROLIC	see DARK DELIGHT	
FURNACE Other Clones	= Sweetheart x George Anderson hybrid INCREDIBLE, MAKE MY DAY	CG

NEOREGELIA

FURY

Other Clones

GARY HENDRIX

GAY QUILTING

GAY REBEL

GEELONG

GEE WHIZ

GENNY

GEORGE ANDERSON

George Anderson
chlorosticta hybrid

GEORGES PRINCE

GLADRAG

GLADYS

GLOHEART

GLORIOUS

GLORIOUS

GODSEND

GOLD CITY

GOLD FEVER

GOLD LOTTO

GOLDEN GLEAM

Golden Gleam x *punctatissima*

GOLDEN GLOW

= Vulkan x Burbank
APPEAL (spotted), JET AGE (striped),
PALE FACE, THUNDERBIRD GG

see BOBS READS LAD

see DARK DELIGHT

see JODIE

a spotted hybrid of unknown
origin from Geelong, Vic.

see KNOCKOUT

= *carolinae* v. *marechallii* x
Lacquered Red NK/JT= small *chlorosticta* cross, red
with yellow barring GA/GG

= CINNABAR

A clone of George Anderson
princeps hybrid which has the
shape of *N. concentrica* but all
leaves are pale translucent lilac
with purple edging

see SHEER JOY

see PURPLE KING

= Magenta x *macrosepala* GG

see CLARET

see AUSSIE DREAM

see JEAN EVANS

see FOOLS GOLD

= CINNABAR F2 GG

See BREAK OF DAY

= *sarmentosa* 'Yellow Bird' x
tristis v. *maculata* WM

= TOMFOOLERY

see SWEET NELLIE

NEOREGELIA

GOLDEN GRACE

Other Clone

GOLDEN JEWELS

GOLDEN SAPPHIRE

GOLDIE

GOOD MORNING

GOOD SHOW

GRACE DARLING

Other Clone

GRACE GOODE

GRAND RUBY

GRAND SLAM

GRANDIOSE

Other Clone

GRANITE

GREEN BANDS

GREEN FIRE

GREEN OLIVE

GREEN ROSETTE

GREY EYES

GREY NURSE

GUMMY

GYMPIE

GYPSY

GYPSY LOVE

GYPSY MOTH

HADES

HAILSTORM

= *ampullacea* x *cyanea*
Has form of *cyanea*, with taller
crossbanded tube of leaves
SHORT AND SWEET

CG

= *cyanea* x *olens*

WM85

= *sarmentosa* 'Yellow Bird' x *olens*

WM85

See BEVERLY

= *tristis* x *olens*

CG

= Fairy Paint x Dexters Pride
(Note: original hybrid done
by Lambert but unnamed)

GA/GG

= Amazing Grace x ? GA/GG
MY GIRL

see DARK DELIGHT

see GRANDIOSE

see PURPLE RAIN

= Wild Ruby x Takemura Grande
GRAND RUBY

VP87

see PERFECT DESIGN

old name for HAPPY THOUGHTS

see BREAK OF DAY

= *concentrica* x Morris Henry Hobbs GA/GG

see FOST FAR

has links with Takemura

NC

see JAWS

see JAWS

see AUSSIE DREAM

see CLARET

see THELMA

see BLEEDING HEART

see FATAL ATTRACTION

see PEPPER

NEOREGELIA		
HAL ELLIS	= Claret x <i>marmorata</i>	GG
Other Clones	MEMORIAM	
HALLOWEEN	see WARLOCK	
HANKY PANKY	= Marnier Lapostolle x ' <i>meyendorffii minor</i> '	MP85
HAPPY THOUGHTS	see BEEFSTEAK	
Happy Thoughts x ' <i>meyendorffii minor</i> '	= RED PLANET	
HARMONY	= <i>carolinae</i> v. <i>durispina</i> x <i>fosteriana</i>	GG
Other Clones	FAIR LADY, PURPLE FANCY <i>fosteriana</i> x <i>carolinae</i> (<i>meyendorffii</i>) RL = POWDER PUFF HARMONY identical with BLYTHE SPIRIT named by Kendall in USA from seed sent by GG.	
<i>hatschbachii</i>	see Monstrosus	
HEART OF FIRE	= Clown x <i>meyendorffii variegata</i> (Not variegated)	GG
HEARTS BLOOD	= <i>olens</i> x Strawberry Cup Compact rosette, yellow/green leaves, heavily blotched with fire engine red spots.	GG
Hearts Blood x <i>chlorosticta</i> hybrid	= HOT ORANGE	
Hearts Blood x <i>macahensis</i>	= HONEY BUNCH	
HEARTS EASE	see CLARET	
HELL FIRE	was No. 39 from Hal Ellis's collection	
HEY DAY	= <i>punctatissima rubra</i> x Red Face	MP88
HOBBS CHOICE	= Morris Henry Hobbs x <i>concentrica</i>	GA/GG
HOCUS POCUS	see WARLOCK	
HOME FIRES	see FIREFLY	
HONEYBUNCH	= Hearts Blood x <i>macahensis</i>	GG88
HONOUR BRIGHT	see MAID OF HONOUR	
HOT GOSSIP	= Anna #40 (variegated)	NC

NEOREGELIA
HOT ORANGE

= **Hears Blood**

HOT SPICE

= *fosteriana* *

HOT STUFF

= *cruenta* *
Fireball

HYPERBALL

Anna #5 (v

IMPACT

Anna #

NEOREGELIA

JODIE

Other Clones

= *ampullacea* x *chlorosticta* Dr O65
 DUSKY, GAY REBEL, LITTLE BEAUTY,
 LITTLE DOTTY, POLKA DOT,
 RUSSET BEAUTY, TAN BEAUTY
 TURBULENT (MP)

johannis v. *rubra*is not a *johannis* let alone a variety

johannis v. *rubra* x
 Lavender Mist

= QUEEN OF HEARTS

johannis v. *rubra* x Vibrant

= INTENSE

JOHANNAS PURPLE

name for an alleged true *johannis*
 imported from U.S.A. by D. Butcher in 1982

JOHN WILKINS

A special form of *carolinae*.
 Apparently imported as
 Magnificent Red. ? by Yamamoto

JOLLY ROGER

= Takemura Grande x Happy Thoughts VP87

JOY PRITCHARD

Parents unknown

JULIE

Parents unknown. Seed from Bill
 Rogers in New Zealand

JUST PERKY

see DARK DELIGHT

KAI F2

see SPARKLING MERLOT

KAY JAY

Seed from US seedbank as
 'concentrica'. grown by JT

KIRRALEE

see ERIC TONKIN

KNOCKOUT

= *cruenta* 'Broadleaf' GA/GG
 x Morris Henry Hobbs
 GEE WHIZ, RED GOLD

Other Clones

KRASNY

see CHARM

KRISTINA

Other Clones

= Bright Spot x Fanfare AMF86
 MELISSAS REWARD, NICOLE,

LACQUERED RED

= a form of *carolinae* from the 1950s.
 Not to be confused with US hybrid.

Lacquered Red x *pinelliana*

= LURID

LADDS CHOICE

= *carolinae* 'Perfecta' x Fireball AL
 This is a variegated plant
 LADDS EXTRA CHOICE
 This is albo - marginate

Other Clone

LAE BEE

= *laevis* x Beefsteak CW

NEOREGELIA*laevis* x Beefsteak

= LAEBEE

LARNACHS PRIDE

see AUSSIE DREAM

LAVENDER LADY

= ? *farinosa* hybrid
(see also PINK LADY)

GG

LAVENDER MIST

= *concentrica* x *farinosa*

GG

LAVENDER PRINCESS

= seedling from 'morrisiana' sic
in collection of D. Butcher 1996

LEETLE SEESTA

see CLARET

LILLIPET

= *lilliputiana* x Strawberry Cup GG*lilliputiana* x *olens* Vulcan

= LITTLE JEWEL

lilliputiana x Strawberry Cup

= LILLIPET

LIME LIGHT

= Pink Plum F2 GG

LISTER

medium to large plant, narrowish
bronze, semi erect leaves with red tip
From Townsville

LITTLE AMPS

see BEVERLY

LITTLE BEAUTY

see JODIE

Little Beauty x Fireball

= BRIC A BRAC

LITTLE BLACK

= Fireball x *pauciflora* x Morris
Henry Hobbs
(Of U.S. origin but unnamed
like an almost black Fireball
with green edges to leaves)

LITTLE DOTTY

see JODIE

LITTLE FAITH

= Whose Baby x *punctatissima* GG89

LITTLE FLECK (No. 26)

see PETITE

LITTLE GEM

apparently a M. Foster hybrid

Little Gem x Vulcan

= PASSION

LITTLE JEWEL

= *lilliputiana* x *olens* Vulcan MP93

LITTLE JOY

see SHEER JOY

LITTLE LADY

see AUSSIE DREAM

LITTLE MO

= Fancy Free F2 grown by M. Hick, Adelaide

NEOREGELIA

LITTLE OL	see AUSSIE DREAM	
LITTLE PRINCE	= <i>princeps</i> x Olwen Ferris	GG
LITTLE RED HEN	see RUBY JEAN	
LITTLE TOOTS	parents unknown	FW
LOLLIPOP	= <i>carolinae</i> perfecta x Pink Candy Stripe	MP92
LOOKING GOOD	= <i>tristis</i> x Sweetheart	GG89
LORELLE	see DARK DELIGHT	
LOTUS OSIRIS	= <i>smithii</i> (note hooked sepals)	
LOVELY LADY	see AUSSIE DREAM	
LOVELY LASS	see FANCY DRESS	
LOVESONG	see RAIN CLOUD	
LUCKY SEVEN	see AUSSIE DREAM	
LULU	= Skotak 20004 variegated	NC
LUNAR SAND	= Thunder Cloud x <i>farinosa</i> <i>rosea lineata</i>	VP90
LURID	= Lacquered Red x <i>pineliana</i>	GG
LUSCIOUS	= Montevideo x Bold Blush	VP87
<i>macrosepala</i>	There is doubt that the true species is in Australia	
<i>macrosepala</i> x <i>pineliana</i>	= ?	GG
MAD MAX	ANNA #1 (variegated)	NC
MADAM LASH	Mother x ? Variegated-produces twisted leaves in centre instead of flowering	NC
Other clones	SWEET SEDUCTION (variegated and flowering), TOY BOY (variegated and flowering)	
MAGENTA	see OLWEN FERRIS	
Magenta x <i>macrosepala</i>	= GLOHEART	
MAGGIES PRIDE	A variegated sport grown in SA by M. Hick from seed from F. Wiley, USA	

NEOREGELIA**MAGIC FIRE**

see DUET

Magic Fire x ?

= NARELLE

MAGIC LIGHT

see DARK DELIGHT

MAGIC SPELL

Other clones

= Firewitch x sarmentosa 'Rubra' MP
PEPE, SPELLBOUND**MAGNA**

see BEEFSTEAK

MAID OF HONOUR

see JEAN EVANS

MAID OF HONOUR F2

= BREAK OF DAY

MAKE BELIEVE

see DARK DELIGHT

MAKE MY DAY

see FURNACE

MANDELA

Other Clone

= Pitchblack F2 GG
NELSON (leaves shiny black)
Note: Mandela has leaves scurfy black**MANDY**

see NARD

MARATHON= (*marmorata* x *spectabilis*) JM82
x *sarmentosa***MARBLE STAR**= Marble Throat x *carolinae* VP91
tricolor perfecta
MARBLE GEM, MARBLE LIME,
MARBLE PINK, MARBLE RED

Other Clones

MARBLE THROATC.V. of *N. chlorosticta*
See BSI Journal 1988, page 224
See Bromletter, May & July 1988Marble Throat x *carolinae*
tricolor perfecta

= MARBLE STAR

MARCONAppears to be a form of *marmorata*,
not the hybrid *marmorata*
x *spectabilis* as advised in
the International Check ListMarcon x *carolinae*

= PAGUNTA

Marcon x *johannis* v. *rubra*

= COTOPAXI

Marcon x Mini Misso

= TROUBADOR

Marcon x *nigrina*

= TRICKSIE

Marcon x *Nidularium*
procerum v. *kermesianum*= X*Neolarium* MARCO POLO

NEOREGELIA

marechali

a so called variety of *N. caroliniae*
Notes by Dutrie in 1946 are as follows
Refer BSI Journal 1988 page 17

"Closely related to *N. caroliniae* but forming a more beautiful plant thanks to its shorter and wider leaves. The bracteate leaves show a great diversity of colours from rosy red to vermillion or a reddish - purple, the most valued being cardinal red or orange. The latter is rare and sought after for hybridizing"

Comments by D. Butcher

Here we have a horticulturalist recognising 'marechali' as smaller than the species. 40 years on, we in Australia (and Germany too) are recognising 'meyendorffii' as the smaller.

Someone must be wrong and I would suggest that Dutrie isn't. Just an example of what selective breeding can do !

MARGARET NASH

marmorata black

a cultivar of *concentrica*

is not a *marmorata* but a hybrid of U.S. origin

marmorata x *binotii* hybrid = STEPPING OUT

marmorata x *chlorosticta* = CHARM

marmorata x *cruenta* hybrid = SUN TAN

marmorata x Royal Robc = INFERNO

marmorata x *spectabilis* M. Foster hybrid

marmorata x *tristis* = (1) NEZ MISSO

Note: It has been suggested that the *marmorata* used was probably *chlorosticta*! Leaves to 50 cm long

(2) MINI MISSO
Leaves to 25 cm long

marmorata x *zebrina* = AMPHORA SPOTS

(*marmorata* x *spectabilis*)
x *sarmentosa* = MARATHON

(*marmorata* x *spectabilis*) x ? = APRIL SUE

NEOREGELIA
MARNIER LAPOSTOLLE

- = *ampullacea* x *zonata*
 At least 2 clones in Australia, both imported. One looks as though it has 'zonata' in it. The other looks like the Aussie 'albiflora' and appears to be the true 'tigrina'. This was the plant seen by Oeser in Marnier Lapostolle's collection. see BSI Bulletin 1970, page 120. "Another problem imported from the U.S."
- Marnier Lapostolle x
 'meyendorffii minor' = HANKY PANKY
- Marnier Lapostolle x Ruby Jean = JEAN BLACK
- MARTIAN see RED PLANET
- MASCARA SEEROUGE
- MASSEY = purple *ampullacea* Massey
 An import from U.S. Is not purple !
 Is not an *ampullacea* ! Seems very similar to Elmore's Rosemarie
 See also BSI journal, 1992, p. 196
- MELBA Form of *pineliana*
 (See notes under BRONZE LEAF)
- MELISSAS REWARD see KRISTINA
- MEMORIAM see HAL ELLIS
- MERCURY see RED PLANET
- MERVS RUBELLA hybrid of *chlorosticta* x *carolinae*,
 originating in Ingram, Qld
- meyendorffii* = Botanically synonymous with
N. carolinae. Horticulturally the same as *N. carolinae* according to Duthrie in 1946. See B.S.I. Journal 1988, page 17. Most common form of *carolinae* in Australia
- meyendorffii* x *princeps* = SYNCOPATE
- meyendorffii* variegated x
 chlorosticta WALLY (variegated)
- meyendorffii* v. *minor* x
 scandens = FATAL ATTRACTION
- meyendorffii* variegata
 x *concentrica* = ROYS SPECIAL

NEOREGELIA

meyendorffii variegata
x princeps

= PINK CANDY STRIPE

MIDNIGHT

Other Clones

= *tristis x concentrica*
 BEWDY, FANCY NANCY

GG

Reverse Cross

PURPLE PLEASURE, VIOLETTA

MIDNIGHT EXPRESS

see AUSSIE DREAM

MILKY WAY

temporary name for a "seideliana"
 with white centre (See Bromcletter
 Jan 1996) Now identified as a species
 called *nivea*

MINI MISSE

= *marmorata x tristis*
 Leaves 25 cm long

WM

Mini Misso x *concentrica*

= RIPPLE

MISTER SPOCK

see ENTERPRISE

MISTY

see NOMAD

MONSTROSUS

named by H. Luther at Queensland
 conference 1985 as *N. hatschbachii*.
 corrected by Harry Luther in 1994
 to *cruenta* red form

MONTEVIDEO

A Richter hybrid. Parents unknown

Montevideo x Beelzebub

= CHARMING ROSE

Montevideo x Bold Blush

= LUSCIOUS

Montevideo x Fireball

= FLASH

Montevideo x *princeps*

= WESTERN PRINCE

Montevideo x *Nid. regelioides*

= X NEOLARIUM ORACLE

Morris Henry Hobbs x ?

= BLEEDING HEART

Morris Henry Hobbs x
concentrica

= HOBBS CHOICE

Morris Henry Hobbs x
 Fairy Paint

= ANN ANDERSON

NEOREGELIA

MOTHER

= clone of a variegated *N. carolinae* that produced a high number of variegated seedlings. Is probably the one used to produce most variegated Neoregelias in Australia

MUCH ADO

= Burbank x *chlorosticta* CG

MULBERRY RIPPLE

= Vulkan x ?
Seed from U.S. seed bank grown by D. Butcher. Basically green with mulberry ripples

MURAL

= Takemura Grande x Avalon VP87

MY GIRL

see GRACE DARLING

MYSTIC

see DARK DELIGHT

NARD

Other clones

= Petite x Furnace AMF86
EDINA, MANDY

NARELLE

Other Clone

= Magic Fire X ? AMF86
RORY

NEFERTITI

see BEVERLY

NELSON

see MANDELA

NEZ MISSO

= *marmorata* x *tristis* NM
(leaves 50 cm long - see other cross)

NICOLE

see KRISTINA

NIGHT GLOW

= Vulkan x Black Knight (O) VP87

NIGHT OUT

= Bewitched x ? RL

NIGHTINGALE

= *carolinae* x *albiflora* JM82

NOMAD

Other Clones

= *carolinae* x red leaf *carolinae* DrO/OF
hybrid
BEAUTY (No. 20), BOLD BLUSH (No. 6), BRILLIANT ORANGE (No. 27), CRIMSON RED (No. 23), ECLIPSE (No. 37), MISTY (No. 29), ORANGE SUPREME (No. 24), RED SHEEN (No. 48), RED WINE (No. 22), RESPLENDENT (No. 21), SCARLET PINK (No. 8)

NUGGET

= Sp x *ampullacea* WM
Note 1. Sp was named *wilsoniana* but could be *pauciflora* yellow
Note 2. *ampullacea* was named *punctatissima* v. *rubra*.

NUTMEG

= *ampullacea* x *bahiana* WM

NEOREGELIA

ODDBOD

see SUN GOD

Oesers *chlorosticta*
hybrid x ?

= FANCY DRESS

OESERS MAC MAR

Origin unknown

OESERS SPECIAL SCARLET

Origin unknown. Is this part of the
Beefsteak grex ?

OH

see AUSSIE DREAM

Oh No x Lacquered Red

= SOUTHERN GLOW

Oh No x *pinelliana*

Origin unknown

Oh No x *marechallii*

= SPOTLIGHT

OLD GOOGLEE EYES

has links with Takemura NC

*olens*Due to Aussie prompting, this was
finally resolved in BSI Journal 1986,
page 167. See also Vulcan and 696 and 'Marie'*olens* x *chlorosticta*

= BRIGHT SPOT

olens x *concentrica*

= FIONA

olens x Marnier Lapostolle

= FLICKER

olens x Strawberry Cup

= HEARTS BLOOD

olens x Tiger Cub

= XMAS CHEER

olens Vulcan x
ampullacea v. *tigrina*

= PEPPER

olens Vulcan x Painted Lady

= REMEMBER ME

OLWEN FERRIS

Other Clones

= *concentrica* x Clair Phillips OF
MAGENTA, SOMETHING DIFFERENT
(Note: Olwen Ferris was originally
called No. 42, then Olwens Blue)Olwen Ferris x *chlorosticta*

= FOR OLWEN

OLWENS BLUE

now see OLWEN FERRIS

ONE AND ONLY

see BREAK OF DAY

ORANGE SUPREME

see NOMAD

NEOREGELIA ORCHID

Other Clone

Reverse Cross

ORGY

OSCEOLA

Osceola x ?

OUTER SPACE

OXBLOOD

PAGUNTA

PALE FACE

PAPRIKA

PARADISE POINT

PASSION

PATCHES

PATCHES TOO

pauciflora x *zebrina**pauciflora* red x *ampullacea*

PEPE

PEPPER

PERFECT DESIGN
Other Clone

PETER PINK

= *princeps* x *fosteriana* CG
20cm long, 5cm wide with a
transparent appearance of pale purple
PRINCE FOST

POST PRINCE

see SPOT ON

Apparently a M. Foster hybrid

= RED GLOW

= Jet Age x Barbie Doll JT

= unknown hybrid. (see NC)

= Marcon x *carolinae* JM

see FURY

= *princeps* x (*princeps*
x *ampullacea*) JM82

see DARK DELIGHT

= Little Gem x Vulkan CG

see FOOLS GOLD

see FOOLS GOLD

= AMPHORA SPOTS

= AFTERNOON DELIGHT

see MAGIC SPELL

olens Vulkan x *ampullacea* v. *tigrina*
Carrone hybrid 1974

A remake by GG has produced HAILSTORM
(compact rosette, 18cm tall, flaired at top.

Outside of leaves ribbed appearance,
bronze colouring with horizontal
maroon banding. Inside of leaves
green and spotted bronze red) TOM THUMB

= Takemura Grande x Black Knight (O) VP87
GRANITE

Parents unknown NC
small variegated

NEOREGELIA

PETITE

Other Clones

= *ampullacea* x *carolinae*
DUSKY ROSE, FLIRT,
LITTLE FLECK, UPSHOT (MP85)

Dr 065

Petite x Furnace

= NARD

PICOTEE

= *carolinae* 'Lipstick' x
(*princeps* x *ampullacea*)

JM82

pinelliana x Burbank

= PURPLE QUEEN

pinelliana x *carolinae* x
*concentrica*Origin unknown.
Two main clones: PORPHYRY PEARL.
INDIGO PEARL*pinelliana* x *chlorosticta*

= REWARD

pinelliana x *olens*

= PINOL

pinelliana x Redof Rio

= RED PINE

PINK CANDY STRIPE

Possibly *meyendorffii* *variegata*
x *princeps*From Amazon Plants, N.S.W. 1978
RED CANDY STRIPE

Other Clone

Pink Candy Stripe x
meyendorffii

= ROULETTE

PINK DELIGHT

see AUSSIE DREAM

PINK HIERO

Other Clone

Seed received as *Vr.*
hieroglyphica grown by CW
DARK HIERO

PINK LADY

= ? *farinosa* hybrid
(see also LAVENDER LADY)

GG

PINK PANTS

see BEVERLY

PINK PLUM

see SUGAR PLUM

PINK PLUM F2

= LIME LIGHT

PINK POUFFE

see WOW

NC

PINOL

= *pinelliana* x *olens*

WM

PITCH BLACK

parents unknown

GA

Pitch Black F2

= MANDELA

PLAYBALL

see AVABALL

PLUM PRETTY

see SHEER JOY

NEOREGELIA

PLUTO

plutonis

POLKA DOT

Polka Dot x *chlorosticta*

PORPHYRY PEARL

PORT WINE

POSSESSED

POWDER PUFF

see RED PLANET

an undescribed variety of
N. concentrica.

Note: Dutrie in 1946 says that
it is smaller than the species,
with bracteate leaves dull red.

see JODIE

= DAINTY DOLL

= *pineliana* x *carolinae* x *concentrica*
reddish purple almost all over.
Outer leaves basal one third green

= Wineglow x Red of Rio WM

= *carolinae* x *carolinae minor* GG

see HARMONY

CLARET

true species.

The following is not in the official description but was written by a horticulturist, Dutrie, in 1946. The sepals and the small floral bracts are reddish-orange. Since they have the appearance of petals,

the inflorescence looks like a round, reddish-orange skull cap set in the bottom of the rosette formed by the leaves. It should be noted that this characteristic is transmitted to its hybrids. This has been in Australia for many years masquerading under a "farinosa" label.

'Dos Pablos'

see DOS PABLOS

x *fosteriana*

= ORCHID

x Olwen Ferris

= LITTLE PRINCE

x *spectabilis*

= SINCERELY

x (*princeps* x
lacea)

= PAPRIKA

NEOREGELIA

princeps hybrid x ?

= PURPLE RAIN

PRINCESS GRACE

= Decora x ?

GA/GG

PRINCESS PUSHY
Other Clone= *princeps* hybrid
PRINCESS SNIPSNIP

NC

PROSERPINE

an undescribed variety of
N. concentrica.
Dutrie in 1946 says this has
violet or wine coloured bracteate leaves

PROUD BEAUTY

see PURPLE JOY

PUCE

see CLARET

*punctatissima*the true species is not in Australia
as at 1996. All seem to be forms
of *ampullacea**punctatissima* x *pineliana*

= SUDAN

punctatissima v. *rubra*almost certainly a form of *ampullacea**punctatissima* v. *rubra* x
'meyendorffii'

= FLIRTATION

punctatissima v. *rubra* x
olens

= CORAL FIRE

punctatissima v. *rubra* x
Red Face

= HEYDAY

purple *ampullacea* Massey

= MASSEY

PURPLE CLOUD

see INTENSE

PURPLE FANCY

see HARMONY

PURPLE FOREST

see FOREST FIRE

PURPLE HAZE

Imported as *fosteriana* but does
not have multiple flower head.
Called by OF to differentiate.PURPLE JOY
Other Clone= *concentrica* x ClaretGG
PROUD BEAUTY

PURPLE MYSTIC

see INDIGO

PURPLE KING
Other Clone= *carolinae* "durispina" x Burbank NK82
GLADYS (Has definite veining)

PURPLE MONARCH

see VIBRANT

PURPLE NEST

see CRIMSON GLORY

NEOREGELIA**PURPLE PLATE**

see SHEER JOY

PURPLE PLEASURE

see MIDNIGHT

PURPLE PRINCESS= *abendrothae* x *pauciflora*

WM

PURPLE QUEEN= *pineliana* x Burbank

NK82

PURPLE RAIN

Other Clones

= princeps hybrid x ?
GRAND SLAM, TIGER BALM,
TWO TONE

GA/GG

PURPLE TIGERsee *tigrina***PURPLE WAVE**special clone of *concentrica***QUEEN OF HEARTS**

Other Clones

= *johannis* v. *rubra* x
Lavender Mist
PRINCE OF DARKNESS,
PRINCE OF LIGHT, ROSE
FLUSH

GG

QUEENSLAND

see AUSSIE DREAM

RACHEL

see ROULETTE

RADIANT

see SHEER JOY

RAINBOW WARRIOR

see DUET

RAIN CLOUD= *concentrica* v. *plutonis* x ?

GA/GG

Other Clone

LOVE SONG

RED APPEAL

see DARK DELIGHT

RED ARROW

Sport from one of Skotak's hybrids exNC

RED BEAUTY

see DARK DELIGHT

RED BIRD

U.S. hybrid (only 3 to pick from !)

RED CANDY STRIPE

see PINK CANDY STRIPE

RED CLOWN= Red Planet x
marmorata Golden Clown

MP

RED DELICIOUSReceived as Neolarium from
Rockhampton but similar to
N. carolinae but with dark
prominent teeth on the leaf edge.**RED DEVIL**

Linked to Rosy Morn

RED DROPS

see SPOT ON

NEOREGELIA

RED EMBERS	see RED PLANET	
RED FACE	see BRIGHT SPOT	
RED GLOW	= Osceola x ?	GA/GG
RED GLOW	see AUSSIE DREAM	
RED GOLD	see KNOCKOUT	
RED MARBLE	= <i>chlorosticta</i> x ? (Red Marble was originally X3)	Dr. O/OF
Red Marble x <i>farinosa</i>	= EXEXTHREE	
RED MOUTH	see CLARET	
RED of RIO	An apparent true species 15 - 18cm diam, allied to FIREBALL itself, an apparent true species !	
RED PINE	= <i>pinellana</i> x Red of Rio	WM
RED PLANET	= Happy Thoughts x MP84 meyendorffii minor MARTIAN, MERCURY, PLUTO RED EMBERS, SATELLITE, SATURN, SHINING RED	
Other clones		
Red Planet x <i>marmorata</i> Golden Clown	= RED CLOWN	
RED PLATE	see SHEER JOY	
RED PRIDE	see AUSSIE DREAM	
RED RIBBONS	see SWEETHEART	
RED SHEEN	see NOMAD	
RED TIGER	= <i>tigrina</i> x Red of Rio	WM
RED WINE	see NOMAD	
REGAL GLOW	= Star of Bethlehem x Ruby Jean	GG85
RELLS DELIGHT	see RELLS SURPRISE	
RELLS SURPRISE Other Clone	= <i>concentrica</i> x Petite RELLS DELIGHT	AMF86
REMEMBER ME	= <i>olens</i> Vulcan x Painted Lady	MP
RESPLENDENT	see NOMAD	

NEOREGELIA

REWARD

Other Clone

RHUBARB

RIENS PRIDE

RING IN

RIO RED

Rio Red x *chlorosticta*

RIPPLE

ROMAN CANDLE

ROMANY RYE

ROSA DELUXE

Other Clones

ROSE APPLE

ROSE BLOOM

ROSE FLUSH

ROSE GOLD

ROSE MIST

ROSE WINE

Other Clone

ROSEBALL

ROSELLA

ROSIE

= *pineliana* x *chlorosticta*
AMETHYST

CG

= Big Red x Burbank

NK/JT

possibly a Fairy Paint F2
grown by Rien Roepen in WA

see BEVERLY

To 12" diameter with reddish
maroon leaves. Sometimes random small
green markings. Royal blue petals.
Allegedly a HUMMEL hybrid.
Not to be confused with Red of Rio.

= SWEETHEART

= Mini Misso x *concentrica*

JM82

= *carolinae* x Fireball

JM82

see CLARET

= *concentrica* x *farinosa*
rosea lineata

VP84

ROSA CASSANDRA, ROSA DELIGHT,
ROSA YVONNE (all with red lines)

see FOST FAR

see CLARET

see QUEEN OF HEARTS

see FOOLS GOLD

= *concentrica* x *marmorata*

CG

= Vulkan x *carolinae rosea*
striata

CG

WITH LOVE

see AVABALL

An F2 of a supposed FARINOSA
TIDF. This is small compact, red
centred with white streaks. Originated
in S. Aust. & named by BSSA in 1988.
See Bromeletter Nov. 1989

see AUSSIE DREAM

NEOREGELIA

ROSY MORN

Grown from imported seed by
Amazon Nursery, N.S.W. as
XMORRISONIANA. Wrong name !.
Could be a species of cruenta type.
See Bromeleetter July & Nov.1993

ROUGE

Other Clones

Beelzebub x Fireball

VP87

EAU DE COLOGNE, EYE SHADOW,
MASCARA

ROULETTE

Other Clone

= Pink Candy Stripe x *meyendorffii* MP85
RACHEL

ROY FORD

= *meyendorffii* x *concentrica*
Grex name for a batch of seedlings,
all variegated and none stable.
One clone selected by MP and called Roys
Special but still unstable

ROYAL COLOUR

see INFERNO

ROYAL EMBER

= Bold Blush x Little Gem JM82

ROYAL PURPLE

see INFERNO

ROYAL RED

see INFERNO

ROYAL ROBE

= *compacta* x *concentrica* GG
Originally listed as *wurdackii*
x *concentrica*

NEOREGELIA

SAN FRANCISCO

San Francisco x *olens*

= TRULY

SANDSTORM

see SUDAN

SARMENTOSA 'B'

Origin unknown.? small form of *marmorata* or *chlorosticta* hybrid ?
In the 1950's *chlorosticta* was considered a variety of *sarmentosa* but now these are treated as separate species. We even saw *N. sarmentosa* x *chlorosticta* which is hard to imagine when one was a variety of the other. It was only in the 1980's that we started to visualise the differences so in all probability any hybrids prior to 1980 used the *chlorosticta* form which was much more common. Also investigating SARMENTOSA 'A' and 'C'

sarmentosa x *chlorosticta*

= SCARLET STAR

sarmentosa B x *olens*

= STORMY FOREST

sarmentosa x Star of Bethlehem

= DOLLY BIRD

sarmentosa v. *rubra* x *kaurskyi*

= FIRESIDE GLOW

sarmentosa 'Yellow Bird'
x *ampullacea*

= COLLAROY

sarmentosa 'Yellow Bird'
x *olens*

= GOLDEN SAPPHIRE

sarmentosa 'Yellow Bird'
x *iristis maculata*

= GOLDEN GLEAM

(*sarmentosa* x
chlorosticta) x *marmorata*

= FOREST DRIVE

SATELLITE

see RED PLANET

SATURN

see RED PLANET

SCANDENS

now identified as *sapiatibensis*

SCARLET PINK

see NOMAD

SCARLET RED

see DARK DELIGHT

SCARLET STAR

= *sarmentosa* x *chlorosticta*

GG85

SCORCHER

= Takemura Grande x Fireball
SIZZLER

VP87

Other Clone

NEOREGELIA

SEEING RED

see BREAK OF DAY

SHEBA

see BEVERLY

SHEER JOY

= *carolinae* x Vulkan GG
 Dark burgundy red, long,
 wide leaves. Centre becomes
 carmine red splashed with green.

Other Clones

AMAZING GRACE (firm green leaves
 with maroon stripes) BLACKIE
 GLAD RAG, LITTLE JOY
 PURPLE PLATE, RADIANT,
 RED PLATE
 NOTE: PLUM PRETTY named by
 Arla Rutledge in USA from seed
 by GG.

SHEEREST JOY

Only a slight variation of SHEER
 JOY. Now treated as SHEER JOY

SHINING EXAMPLE

see AUSSIE DREAM

SHINING RED

see RED PLANET

SHORT AND SWEET

see GOLDEN GRACE

SILVER CLOUD

= Beefsteak x *macrosepala* GG

SINCERELY

= *princeps* x *spectabilis*

SITTING PRETTY

see RUBY JEAN

SIZZLER

see SCORCHER

SKOTAKS ROYAL BURGUNDY

= variegated hybrid by Skotak using
 Royal Burgundy but. not the same
 parentage on label as for
 Pemiento registered in U.S.

SKOTAKS ROYAL ROBE

= variegated hybrid by Skotak
 Parents unknown other than
 "Royal Robe" probably not the one by GG

SLOW JOE

= *chlorosticta* x *tigrina* JM83
 (? *ampullacea*)

Other Clone

TICKLE YOUR FANCY (GG)

SMALL WONDER

see BREAK OF DAY

SMALL WORLD

see BREAK OF DAY

Small World x
concentrica 'minor'

= RUTH WILSON

SMART IMAGE

see DARK DELIGHT

NEOREGELIA

SMOKY BLUSH

fosteriana hybrid WM
Looks similar to large form
of *fosteriana*

SOMETHING DIFFERENT

see OLWEN FERRIS

SORREL

Other Clones

= Vulkan x ? VP84
ROYAL SHOW, RUBICELLE

SOUTHERN GLOW

= Lacquered Red x Oh No JT

SPARKLING MERLOT

seed from U.S. Seedbank as
KAI in 1980s

SPECKLED BOAB

Other Clones

= *ampullacea* (dark form) x VP87
spectabilis variegata
BIG BOAB, BOAB, GOLDEN BOAB

spectabilis x *Amabilis*

= THUNDERBALL

spectabilis x *carolinae*

= SPECTALINE

spectabilis x *concentrica*

= FIESTA

SPECTALINE

= *spectabilis* x *carolinae* WM60

SPELLBOUND

see MAGIC SPELL

SPOT ON

Other Clones

= Beefsteak x Claret CG
DEEP PLEASURE, FOLEYS
FOLLY, ORGY, RED DROPS

SPOTLIGHT

= Oh No x *marechallii* NK/JT

SPOTTED FIREBIRD

see FIREBIRD

SPOTTED TIGER

SEE *tigrina*

STAR OF BETHLEHEM

this clone possibly extinct,
see SWEETHEART

Star of Bethlehem x
Ruby Jean

= REGAL GLOW

STEPPING OUT

= *marmorata* x *blnotii* hybrid CG

STILL WATERS

see TOP MARKS

STORM CLOUD

VULKAN x ? Seed From US Seedbank
grown by D. Butcher. Upright
plant with intense dark purple centre

STORMY FOREST

= *sarmentosa* B x *olens* WM

SUDAN

Other Clone

= *punctatissima* x *pineliana* VP86
SANDSTORM

NEOREGELIA**SUGAR AND SPICE**

see BORN OF FIRE

SUGAR PLUM

Other Clones

= Violet Plum x ?
FAIRY PLUM, PINK PLUM

GA/GG

SUMMER STORM

see DUET

SUN GOD

Other Clones

= Sunrise x Vulkan
ODD BOD, SUN LIT

GG

SUN GOLD

see FOOLS GOLD

SUN KISSED

see CLARET

SUN LIT

see SUN GOD

SUN LOVER= Whose Baby x *cyanea*

GG89

SUN RED

see SUN TAN

SUNDAY BEST

see ANN ANDERSON

SUNDOWNER

Other Clones

= *carolinae* x *farinosa*
rosea lineata

VP88

SUNDOWNER DELIGHT, SUNDOWNER
QUEEN, SUNDOWNER ROSE (all
with red stripes)**SUNRISE**

see BEEFSTEAK

Sunrise x Vulkan

= SUN GOD

SUNSET

see BEEFSTEAK

SUNTAN Other Clones	= <i>marborella</i> x <i>cyanea</i> hybrid BIG BROTHER, SUN RED	GG
SWEET ALICE	= Mother x <i>princeps</i> (variegated)	NC
SWEET CANDY	see CANDLELIGHT	
SWEET DREAM	see COVER GIRL	
SWEET NELLIE Other Clones	= <i>cyanea</i> x Petite CANDANCE, GOLDEN GLOW	AMF86
SWEET SEDUCTION	see MADAM LASH	NC
SWEETHEART Other Clones	= Rio Red x <i>chlorosticta</i> RED RIBBONS, STAR OF BETHLEHEM	GG
Sweetheart x George Anderson hybrid	= FURNACE	

NEOREGELA

SWEETIE PIE

SYNCPATE

Other Clone

TAKEMURA

Takekura Grande x Avalon

Takekura Grande x Black

Knight (O)

Takekura Grande x Fireball

Takekura Grande x Happy

Thoughts

TAN BEAUTY

TARTAN PRINCESS

THELMA

Other Clones

THELMA O'REILLY

Thelma O'Reilly x ?

THOR

THUNDER BIRD

THUNDER CLOUDS

Thunder Clouds x *fartiosa*

rosea lineata

THUNDERBALL

TICKLE YOUR FANCY

TIGER BALM

TIGER CUB

see CHARM

= *meyendorffii* x *princeps*

AL

VELVET BLUE

= hybrid done by Richter - seeds
grown by Takekura in Japan and
Davis in U.S.A. circa 1962.
(Refer Grande p19)

= MURAL

= PERFECT DESIGN

= SCORCHER

= JOLLY ROGER

see JODIE

see AUSSIE DREAM

= Thelma O'Reilly x ?

BRIGHT EYES (spotted),
GYPSY LOVE (dark red)

Morris Henry Hobbs x

(*pinetiana* x *princeps*)
Elmore U.S. hybrid

= THELMA

see XNeolatum

see FURY

U.S. hybrid by De Leon
(*plumis* x *sarmentosa*)

= LUNAR SAND

= *spectabilis* x *AMABILIS*

VP85

see SLOW JOE

see PURPLE RAIN

= *ampullacea* x *tigrina*

WM

NEOREGELIA

tigrina

correct name for old "albiflora" and an incorrect 'Marnier Lapostolle'. Not to be confused with *ampullacea* v. *tigrina* which is a horticultural variety of *ampullacea* which may have been used in the following hybrids.

tigrina

Seed in BSI list May 1984.

Produced two types.

1. 3cm diam. tube for 8cm then flaring out to 22 cm diam. Height 16 cm. spotted leaves 2cm wide - SPOTTED TIGER
2. 6cm diam. tube for 8 cm, then flaring out to 22 cm diam. Height 16 cm. Heavily dark cross striped leaves 5cm wide - PURPLE TIGER.

Original name therefore suspect !
Grown by K. Bradtberg, S. Aust.

tigrina x Red of Rio

= RED TIGER

tigrina x *Orthophytum rubrum*= X*Neophytum* Yum Yum

TOMFOOLERY

= Golden Gleam x *punctatissima* GG

TOM THUMB

see PEPPER

TOP MARKS

= *concentrica* 'Talnadge' x ? GA/GG

Other Clones

FLAME OF GLORY STILL WATERS,
VAIN GLORY

TOP SHOT

= *concentrica* x Lacquered Red JT

TOWNSVILLE

was known as "no name" in
Townsville-origin unknown.
Has red streaks similar to
MANOA BEAUTY (?U.S. origin)

TOYBOY

see MADAM LASH NC

TRAIL BLAZER

Purchased by OF as *Canistrum*
'lila rosea' but really a high
class *Neoregelia*

TRICKSIE

= Maroon x *tigrina* JM82
(? *ampullacea*)

- tristis* x *carolinae* = DIANA
(US hybrid). see also WOW
- tristis* x *concentrica* = MIDNIGHT
- tristis* x *olens* = GOOD MORNING
- tristis* x Sweetheart = LOOKING GOOD
- TROUBADOR = Marcon x Mini Misso JM82
- TRULY = San Francisco x *olens* GG
In strong light has yellow/green
leaves, liberally spotted with crimson.
- TURBULENT see JODIE
- TWILIGHT = Beefsteak x *princeps* GG
Other Clones ULTIMATE, VANITY
- TWOTONE see PURPLE RAIN
- ULTIMATE see TWILIGHT
- UPSHOT see PETITE
- VAIN GLORY see TOP MARKS
- VANITY see TWILIGHT
- VELVET BLUE see SYNCOPATE
- VERNA = *chorosticta* x *princeps* GG
- VIBRANT = Bills Beauty x *concentrica* GG
'Purple Wave'
BLACK LOOKS, PURPLE MONARCH
U.S. hybrid. Origin unknown
- VIOLET PLUM = SUGAR PLUM
- Violet Plum x ? see MIDNIGHT
- VIOLETTA see *olens*
- VULCAN = *concentrica* x *johannis*
A Richter hybrid
- VULKAN = BEVERLY
- Vulkan x *ampullacea* = EMERALD FIRE
- Vulkan x Avalon = NIGHT GLOW
- Vulkan x Black Knight (O) = FURY
- Vulkan x Burbank

NEOREGELIA

Vulkan x <i>carolinae</i> <i>rosea striata</i>	= ROSE WINE	
Vulkan x <i>princeps</i>	= DEEP REGARD	
Vulkan x <i>Nidularium fulgens</i>	= XNeolarium SOMETHING SPECIAL	
Vulkan x ?	see SORREL	
Vulkan x ?	see STORM CLOUD	
WACKY DOO	<i>concentrica</i> hybrid	NC
WAIT A WHILE	= <i>macrosepala</i> x <i>binotii</i> hybrid	CG
"R" WALLY	= <i>meyendorffii</i> variegated x <i>chlorosticta</i>	BE95
WARLOCK	= Firewitch x <i>sarmentosa</i> v. <i>rubra</i>	MP85
Other clones	HALLOWEEN, HOCUS POCUS, MAGIC SPELL, PEPE, SPELLBOUND	
WESTERN PRINCE	= Montevideo x <i>princeps</i>	VP87
WESTERN ROSE	see DRESS CIRCLE	
WHITE FIRE	= Fireball x <i>albiflora</i>	JM82
WHOSE BABY	= Parents unknown	
Whose Baby x <i>cyanea</i>	= SUN LOVER	
Whose Baby x <i>punctatissima</i>	= LITTLE FAITH	
WILD CARD	see BREAK OF DAY	
WILD FIRE	see MAID OF HONOUR	
WILD GOSSIP	Anna # 39 variegated	NC
WILD RUBY	= Beefsteak x ?	RL
Wild Ruby x Avalon	= CONTESSA	
Wild Ruby x Takemura Grande	= GRANDIOSE	
Wild Ruby x Vulkan	= ENTERPRISE	
WINE CHARM	see DARK DELIGHT	
WINE GAY	see DARK DELIGHT	
WINE GLOW	see DARK DELIGHT	
Wine Glow x Red of Rio	= PORT WINE	

NEOREGELIA WITH LOVE

WOBEGONG

WONDER OF WONDERS

WOW

Other clone

XMAS CHEER

X3

X33

YOUR HONOUR

YUM YUM

Zebrina

zonata

X NIDBERGIA

CHAS HODGSON

NIDULARIUM

citrinum v. *angelina*

FLAMINGO

Francois Spae x
Neoregelia Beefsteak

MADONNA

'R' MIRANDA

*picinguabensis**procerum* x *Billbergia nutans**procerum* v. *kermesianum*
x *Neoregelia caroliniae*
'Lipstick'*rutilans* x *innocentii*

see ROSE WINE

see JAWS

Anna #10 (variegated)

= *meyendorffii* albo *marginata*
x *tristis*

PINK POUFFE (variegated)

= *olens* x Tiger Cub

now RED MARBLE

see EXEX THREE

see BREAK OF DAY

see XNEOPHYTUM

a small plant linked in some
way with Red of Rio but is
spotted instead of striped !For comments see Bromeleetter
July & Sep. 1993= ? *Nidularium procerum* x
*Billbergia nutans*see X *Nidumea* 'Angeline'= *rutilans* x *innocentii*
v. *lineatum*= *XNeolarium* VISION SPLENDID

= non-variegated form of Miranda

= variegated form of ? *innocentii*

Selby 66979

Refer M. McNamara

= *XNidbergia* CHAS HODGSON= *XNeolarium* QUEEN MALINCHE

= FLAMINGO

NC

NC

MP91

CH

GG

JR

NIDULARIUM
SAO PAULO

= *rutilans*
See Bromeletter Nov 1994

XNIDUMEA
ANGELINE

Nidularium citrinum angelina was imported to Qld circa 1980 from KENT in USA. There is no species by this name. When queried, KENT believed and it was a hybrid with *A. fasciata*!! It has yellow flowers, a truncated polystichous flowerhead and very wide floral bracts. The variegated leaves are reminiscent of *Ae. caudata* making it a strong contender for parenthood with *Nid. billbergioides* (viz *citrinum*)

BEACON

= *Aechmea wellbachii* x *Nidularium billbergioides* GG

NEWK

= *Aechmea miniata discolor* x *Nidularium burchellii* WM

XORTHOMEA
PURE MAGIC

= *Ortho. saxicola* x *Ae. Mary Brett* KS

ORTHOPHYTUM
DONNA SHAW

= *maracasense* with green and yellow variegation KS

STARLIGHTS

= *gurkenii* x *sucrei* MP

XORTHOTANTHUS
WHAT

see Chapter on breeding by Bill Morris and Bromeletter Jan 1993

PITCAIRNIA

allenii

archeri

patentiflora v. *subintegra*

see Bromeletter March 1994

see Bromeletter March 1994

see Bromeletter March 1994

SELBY 56339 - Refer D. Butcher

XPORTMEA
CALIFORNIA BLUE

Imported from California 1984
as ? *Portea* ? *Streptocalyx* ? *Aechmea*.
Appears to be related to *Portea petropolitana* ? x *Aechmea aquilega*

PUYA
DORIS COLEMAN

= *alpestris* x *spathacea* AF
Probably the truly named hybrid not in Australia. F2 seed offered in BSA seed list July 1991. will give throwbacks to parents.

XQUESMEA

AMANDA

- = *Quesnelia marmorata* x *Aechmea nudicaulis*
 Seed in BSI list Sep 1984
 Pale blue flowers from *Quesnelia*
 with red stiff bracts from *Aechmea*.
 No marking on leaves ! Not certain
 if F1 or F2 but appears bigeneric.
 Grown by K. Bradtberg, S.Aust.

TILLANDSIA*achyrostachys* x *ionantha*

= ?

MP

aeranthos x *ionantha*

= NOOSA

aeranthos x Nez Misso

= OLIVER TWIST

aeranthos x *stricta*

= COOROY

aurea c.v. CREAMY

see Bromeletter May 1995

bergeranthus/bergeriana= ? *T. stricta*
 see Bromeletter Sep 1994*bergeri* x *aeranthos*

= NEZ MISSO

bergeri x *tenuifolia*

= ?

OS

BINGO

= *stricta* x *tenuifolia*

RoR83

BOB WHITMAN

see NEZ MISSO

BOREEN

= *exserta* x *ionantha*

MP

brachycaulos x *caput-medusae*

= IMBIL

brachycaulos x *flabellata*

= YABBA

brachycaulos hybrid A x
fasciculata

= NEERDIE

brachycaulos x ?

= ROY. (unknown - seed from Roy Ford)

BROOYAR

= *exserta* x *flabellata*

MP89

(bulbosa x *caput medusae*) x
ionantha

= DAGUN

BUT

= *setacea* x *juncea*

LB

CALIFANO

= *baileyi* x *ionantha*
 M. Foster 1965*capitata*

see Bromeletter July, Sep & Nov 1992

caput medusae x *ionantha*

= POMONA

TILLANDSIA

cerrateana

see Bromeleetter Jan 1992

COCONUT ICE

Other clone

= *tenuifolia* x *stricta*
SEXTON (Reverse by MP)

GS

COMO

= *streptophylla* x *caput-medusae*

MP

concolor x *brachycaulos*

= WIDGEE

concolor x *capitata rubra*

= PHOENIX

concolor x *flabellata*

= COOLOOLA

concolor x *ionantha*
v. *rubra*

= CURRA

concolor x *streptophylla*

= ?

MP

COOLOOLA

= *concolor* x *flabellata*

MP83

COORAN

= *jucunda* x *stricta*

MP

COOROY

= *aeranthos* x *stricta*

MP

COOTHARABA

= *exserta* x *tricolor*

MP84

CORELLA

= *tricolor* x *capitata rubra*

MP87

CURRA

see HILDA ARIZA

DAGUN

= (*bulbosa* x *caput medusae*) x
ionantha

MP

EUREKA

= ?*aeranthos* hybrid
see Bromeleetter May 96

EVITA

= ?*argentina* x *vernica*
see Bromeleetter May 96*exserta* x *flabellata*

= BROOYAR

exserta x *ionantha*

= BOREEN

exserta x *tricolor*

= COOTHARABA

MP

FIRST BORN

= *kolbii* x *bulbosa*

GG

FLAMING MAURIE

See Bromeleetter Sep 1994

funkiata= prob *T. setacea*
See Bromeleetter Sep 1994

GILDORA

= *tenuifolia* x *recurvifolia*

MP

GRACEFUL

Other Clone

= *streptophylla* x *flabellata*
GYMPIE

GG/MP83

TILLANDSIA
GYMPIE

see GRACEFUL

HALLEYS COMET

= c.v. of *baileyi*
sport occurred in collection
of ROR

HILDA ARIZA

= *concolor* x *ionantha*
US hybrid 1973

Other Clone

CURRA (MP84)

IMBIL

= *brachycaulos* x *caput-medusae* MP

INSKIP

= *karwinskyana* x *flabellata* MP82

intermedia x *baileyi*

= KANYAN

intermedia x *ionantha*

= MUDLO

ionantha CALIFANO

See CALIFANO

Plant given to M. Kellett
by M. Foster - not a C.V. of
ionantha

ionantha x *brachycaulos*

= see VICTORIA

ionantha x *butzii*

= KINKIN

ionantha x *capitata*

= ? MP

ionantha x *ionantha* DRUID

= MAIDENS BLUSH

ixioides x *stricta* violacea

= TANDUR

jucunda c.v. BLUE RINSE

see Bromlink (Gold Coast) J/F 1997 ROR

jucunda x *stricta*

= COORAN

karwinskyana x *flabellata*

= INSKIP MP

KANYAN

= *intermedia* x *baileyi* MP

KASHKIN

= 'was *jucunda* caulescent
See Bromelletter Sep1994

KAURI

= *xoeseriana* x *streptophylla* MP87

KIA ORA

= *mallemonitii* x *seleriana* MP

KINKIN

= *ionantha* x *butzii* MP83

kolbil x *bulbosa*

= FIRST BORN

KYBONG

= *stricta* violacea x *ixioides* MP88

TILLANDSIA
MAIDENS BLUSH
mallemontii x *duratii*
mallemontii x *seleriana*
MAURIES MALLEMONTII
MUDLO
myriantha
NASHVILLE

Other Clone

NED KELLY
NEERDIE
NEZ MISSE

Other Clone

NEZLEY
NOOSA = *aeranthos* x *ionantha*
xoeseriana x *streptophylla*
OLIVER TWIST
paucifolia v. *prolifera* x
capitata v. *rubra*
PHOENIX
POMONA
QUICKSILVER
reflora
RICHARD OESER
ROY
schiedeana x
(Juncea x schiedeana)

 = *ionantha* x *ionantha* 'DRUID' RoR84
 A paler 'ionantha' but its potential
 lies in the possible breeding of DRUID.

= WONGA

= KIA ORA

 = prob. *T. streptocarpa*
 See Bromeleetter Sep 1994

 = *intermedia* x *ionantha* MP

+ See Bromeleetter Sep 1994

 = *tricolor* x *brachycaulos* MP82

WOLVI

see SOUTHERN CROSS

 = *brachycaulos* hybrid A x
fasciculata MP85

 = ? *bergeri* x *aeranthos* NM
 BOB WHITMAN (GG)

 = *usneoides* x *mallemontii* NM
 See Bromeleetter Sep 1994

MP

=KAURI

 = *aeranthos* x NEZ MISSE RoR82

= VICTORY MP90

 = *concolor* x *capitata* v. *rubra* MP85

 = *caput medusae* x *ionantha* MP

 = *stricta* x *gardneri* GS81

 = *T. boliviensis*

see VICTORIA

 = *brachycaulos* x unknown MP81
 (seed from Roy Ford 1981)

= TOOSHI

TILLANDSIA*seaborni**setacea x juncea***SEXTON****SOUTHERN CROSS**

Other Clone

*sphaerocephala**streptophylla x caput-medusae**streptophylla x concolor**streptophylla x flabellata**stricta x edithae**stricta x gardneri**stricta x meridionalis**stricta x tenuifolia**stricta violacea x ixioides***TAMAREE****TANDUR***tenuifolia x recurvifolia**tenuifolia x stricta***TOOLARA****TOOSHI***tricolor**tricolor x capitata rubra**usneoides x mallemonii***VICTORIA****VICTORY**= ? *T. fasciculata* hybrid
See Bromeleter Sep 1994

= BUT

see COCONUT ICE

= *stricta x meridionalis*
NED KELLY (reverse cross)

GS81

See capitata

= COMO

= TOOLARA

= GRACEFUL

MP

= TAMAREE

= QUICKSILVER

= SOUTHERN CROSS

= BINGO

= KYBONG

= *stricta x edithae*

MP

= *ixioides x stricta violacea*
(see reverse cross KYBONG)

MP88

= GILDORA

= COCONUT ICE

GS

= *streptophylla x concolor*

MP83

= *schiedeana x*
(*juncea x schiedeana*)

ROR

See Bromeleter May 1993

= CORELLA

= NEZLEY

= *ionantha x brachycaulos*
(Note: A remake by Dr Oeser,
1960, grown by OF. Unknown
whether different to original.
Therefore Australian form called
VICTORIA (cv Richard Oeser)= *paucifolia prolifera x*
capitata v. rubra

MP84

TILLANDSIA

WIDGEE = *concolor* x *brachycaulos* MP83

WOLVI see NASHVILLE

WONGA = *mallemonitii* x *duratii* MP87

xerographica x *concolor* = ? GS

YABBA = *brachycaulos* x *flabellata* MP85

VRIESEA

ANGELA see EROTICA

BEST BRANCHED BELGIUM HYBRID see OLIVES BEST

BILL McCANNS SPECIAL Origin unknown
Has links with MARIAE
and *carinata*

BLACK FINGER = *hieroglyphica* hybrid with NC
faint crosslines

BOLERO A FAVORITE hybrid NC

BRAUTIGANS HAT Received in South Aust.
from Jim McQueen early 1980
as *V. sp.* Almost keys out to
V. gravisiana. Has 60cm scape
and compound inflorescence
with 5 spikes. Red imbricate bracts.

BURGUNDY BUBBLES = *heterostachys* x *fenestralis* MP84

CANDLEBRA see CANDLES

CANDLES = Sceptre D'or x Nigra MP85

Other Clone CANDLEBRA

carinata x Little Chief = SAFFRON FLAME

carinata x Nigra = CRIMSON GLOW

carinata x *sucrei* = SWEET ONE

CHERRY BOW = *guttata* hybrid PT/MK

CORALLINA RUBRA A wrongly named plant from U.S.A.
Bears no relationship to *platynema*
of which it is supposed to be a synonym

CRIMSON GLOW = *carinata* x Nigra MP82

Crimson Glow x *sucrei* = SWEET RED

VRIESEA
CUPIDS BOW

guttata hybrid. Has tenuous
links with CHERRY BOW

PT/MK

DAYGLO ORANGE

= Favorite x Mariae

VP87

didistichoides

See Bromeleter Sep 1994

EROTICA

Distributed by Bob Larnach but
originating with Lou Forrest.
It appears to be a platynema
hybrid (green leaves)

Other clones

ANGELA (reddish leaves)

SISTER Angela (greenish red leaves)

erythrodactylon hybrid x
fenestralis

= RED LADDER

FAVORITE

= Richter hybrid using 'ensiformis'
in 1962

QR 'Poelmanii' cultivar from DUVAL !

Favorite x Mariae

= DAYGLO ORANGE

Favorite F2

= SCARLET LADY

fragrans

See Bromeleter Sep 1994

GOLDEN PLAITS

= *guttata* x *platynema*

PT/MK

GOLDEN PRIDE

from Olive Trevor, Qld
see Bromeleter Sep 1993

gradata x *corallina rubra*

= KELLY ANN

GRAFTON SUNSET

from Olive Trevor, Qld
see Bromeleter Sep 1993

guttata x *platynema*

= GOLDEN PLAITS

PT/MK

heterostachys x *fenestralis*

= BURGUNDY BUBBLES

HIGHLIGHTS

= *morreniana* x *heterostachys*

MP85

HOELSCHERIANA

= A German hybrid circa 1900
(*guttata* x *saundersii*)
Not as in Beadle's U.S. list

Hoelscheriana x *inflata*

= INFATUATION

INFATUATION

= *Hoelscheriana* x *inflata*

VP86

HOT SUMMER

Parents unknown
From Len Summers collection 1994

KELLY ANN

= *gradata* x 'corallina rubra'

KB97

VRIESEA		
KOMET	see Bromeleetter Jan 1994	
LEVERETTS DELIGHT	= <i>hieroglyphica</i> x <i>psittacina</i> marked leaves. Hieroglyphica flower head with pink tips.	LN
LIKELY LAD (PF743)	? <i>rodigasiana</i> hybrid see Bromeleetter Aug 95	?AL
LITTLE JOSIE	a possible <i>erythrodactylon</i> hybrid but with wholly green petals. From the collection of the late Josie Tonkin, Adelaide	
<i>lubbersii</i> x <i>flammea</i>	= PLAIN LUBBERLY	
MAGNIFICENT SEVEN	= Favorite F2 from US Seed Bank (to 7 spiked flower)	MK
MAIN ROADS	see SERENE	
MOONGLOW	from Olive Trevor, Qld see Bromeleetter Sep 1993	
<i>morreniana</i> x <i>heterostachys</i>	= HIGHLIGHTS	
<i>morreniana</i> x <i>sucrei</i>	= SWEET YELLOW	
MULTIBRACTS	see OLIVES BEST	
NIGRA	= ? unknown hybrid ? NIGRICANS	
OLIVES BEST	from Olive Trevor, QLD see Bromeleetter Sep 1993 BEST-BRANCHED BELGIUM HYBRID, OLIVES BBBH, MULTIBRACTS	
Other Names		
PLAIN LUBBERLY	= <i>lubbersii</i> x <i>flammea</i>	WM
RAEMAUR FLAME	Medium sized, branched spike ? links with KOMET	MK
RAEMAUR GOLD	parents unknown	MK
RAEMAUR RED SATIN	= alias US No.4	MK
RAEMAUR TWIST	= <i>guttata</i> hybrid	MK
RAINBOW LORI	New name for multibranched <i>coriacea</i> hybrid at the Olive Branch	
RED FEATHER	AFAVORITE hybrid	NC

VRIESEA
RED LADDER

= *erythrodactylon* hybrid MP85
x *fenestralis*

RED of RIO

A grex originating with M. Kellett and appears to have links with *heterostachys*. Paddle Pop shaped in inflorescences, semi pendent to erect, red or orange. Plant small.

SAFFRON FLAME

= *carinata* x Little Chief MP87

SANDERIANA

= *barilletti* x *Morreniana* Wittmack 1897

SANS

= New name for a plant in Qld called *Sanderiana* which looks like *Mariae*!!

saundersii x
ensiformis *bicolor*

= TELSTAR

SCARLET LADY

= FAVORITE F2 VP83

SCEPTRE D'OR

= German hybrid 1898

Sceptre D'or x *Nigra*

= CANDLES

SERENE

= Favorite x *carinata* MP88
Aust Seed Bank therefore probably F2.

Other Clone

MAIN ROADS (variegated)

SPANISH DANCER

= ? MK

SUSIE-Q

Parents unknown NC

SWEET ONE

= *carinata* x *sucrei* MP85

SWEET RED

= *Crimson Glow* x *sucrei* MP85

SWEET YELLOW

= *morreniana* x *sucrei* MP86

TELSTAR

= *saundersii* x *ensiformis* MP86
bicolor

WIND DANCER

= A FAVORITE Hybrid NC

FINALLY

If you have done the right thing this should have happened.

1. Pollen lands on stigma lobe; a pollen tube emerges from the pollen grain and grows down through the tissue to reach the ovule and ultimately the egg (ie there is not a "tube" prior to pollen landing)

2. The pollen grain is composed of 2 or 3 cells called sperm, if 3 then the third plays a role in pollen tube growth or if 2 then 1 divides after germination at the pollen tube. The term "sperm" has slightly different meanings in plants and animals.

3. The sperm move down the pollen tube; the first fusing with the egg to form a zygote; the second fuses the polar nuclei to form primary endosperm nucleus, then divides rapidly (more so than the zygote) to form the nutritious tissue, endosperm. The developing embryo within the seed depends on the endosperm as its primary nutritional source.

4. Note: 1 pollen grain per egg so if a dirty brush is used the same seed pod can produce quite different progeny!

