

This catalog contains eleven lists of which this is the first and most important. Without this loyal corps of contributors who willingly share their keen interest and expertise in the Genus *Rhododendron* with the American Rhododendron Society there would be no seed exchange. They spend a great deal of time making crosses, collecting and cleaning seed.

Bob Murray, Princeton Chapter, who keeps the Exchange mailing list up to date reprogrammed the computer operation making it possible to do all the work in Guilford.

Richard Murcott, New York Chapter, who for the past nine years did all the computer programming helped in the transition.

Our thanks to all of them.

|     |                       |                     |     |                       |                       |
|-----|-----------------------|---------------------|-----|-----------------------|-----------------------|
| ADR | AS Anderson           | Franklin Lakes, NJ  | GFP | Gert Forum Peterson   | Voerlose, Denmark     |
| AND | A.J.B. Anderson       | Aberdeen, Scotland  | GRD | Russell Gilkey Ph.D.  | Kingsport, TN         |
| ANG | Anthony Angellini     | Torrington, CT      | GRY | Ron C. Gordon         | No. Island, NZ        |
| ARB | George Arablaster     | Sheffield, England  | GUS | George R. Gustafson   | Williams Bay, WI      |
| ASR | Frank Aren            | Lincoln, England    | HAG | C.R. Haag             | Lawrenceville, NJ     |
| ASK | Stend A. Askjær M.D.  | Skive, Denmark      | HAI | Pat Halligan          | Brevard, NC           |
| AMS | Robert H. Altherton   | Seattle, WA         | HGR | Betty Hager           | Hendersonville, NC    |
| AMS | Al W. Smith           | Ontario, Canada     | HIX | Polly Hill            | Hockessin, DE         |
| BAF | Nails Barford         | Viby, Denmark       | HLM | Kenneth Hixson        | Hendersonville, NC    |
| BAH | Reid Bahson M.D.      | Winston-Salem, NC   | HMT | Hank Helm             | Orono, Ont. Can.      |
| BAR | Clarence Barrett      | Greenleaf, OR       | HNT | Joe Harvey Ph.D.      | Bainbridge Isle, WA   |
| BAS | Noble Bashor          | Salem, OR           | HRV | Joe Harvey Ph.D.      | Halifax, Can.         |
| BER | Karel F. Bernady      | Manwah, NJ          | HTL | Bernice Hattem        | Soerboevag, Norway    |
| BEU | Engenie Beutler       | Basking Ridge, NJ   | HUC | Floyd E. Hutchins     | Philomath, OR         |
| BDL | Bruce E. Bradley      | Chelsea, MI         | HUN | James L. Humphrey     | Notland, WA           |
| BKT | Richard H. Birkett    | Oakville, Ont. Can. | HUN | Charles S. Hunter     | Matetta, GA           |
| BLE | Alister J. Blee       | Southland, NZ       | ISH | Shi-nichi Ishida      | Kanaka, Japan         |
| BPM | Forest Bump M.D.      | Forest Grove, OR    | JAC | Ole Rolf Jacobsen     | Horsholm, Denmark     |
| BNA | Robert Bernard        | Placerville, CA     | JAM | Paul S. James         | Boones Mill, VA       |
| BOK | John Boegeman         | White Plains, NY    | JNS | JNS Seed Exchange     | Japan                 |
| BOK | A.J. Boike            | Decatur, AL         | JUS | Clive L. Justice      | Vancouver, B.C. Can.  |
| BRO | Warren Berg           | Port Ludlow, WA     | KHR | August Kehr Ph.D.     | Hendersonville, NC    |
| BRO | A. Richard Brooks     | Concord, MA         | KAE | Bruno Kaelin          | Centerville, VA       |
| BTH | Dick Booth            | Seattle, WA         | KLN | Howard R. Kline       | Leesport, PA          |
| BTL | Bartlett Abbotlum     | Stamford, CT        | KNO | Yasutaka Kuno         | Alchi, Japan          |
| BUD | Norman Beaudry        | Bethesda, MD        | KNP | Dorothy Knippenberg   | Wayne, CA             |
| BUR | Glen Burnham          | Semmes, AL          | KOR | Allan C. Korth        | Sonoma, CA            |
| CAR | Roy W. Carter         | Essex, England      | KRS | E. Kristensen         | Them, Denmark         |
| CAT | Chris A. Trautman     | Cincinnati, OH      | KSN | Louis Kasnic          | Alliqupa, PA          |
| CAY | Dick Cavender         | Sherwood, OR        | KUN | Howard Kunz           | Syoset, NY            |
| CHA | Len Charvet M.D.      | Fort Bragg, CA      | LAR | Charles Larus         | Hendersonville, NC    |
| CIN | Philip Chant          | Cornwall, U.K.      | LAW | Peggy Lawson          | Duxbury, MA           |
| CIR | Ron Chonowski         | Stoytown, PA        | LEW | G.D. Lewis Ph.D.      | Cott Neck, NJ         |
| CUO | David Clulow          | Surrey, England     | LST | Michael Lister        | Perry, OH             |
| COR | Romeo Conca           | Sequim, WA          | LWS | June Lewis            | Dorset, England       |
| COR | Earl W. Cordy         | Halifax, VA         | MAE | Hirokazu Maehara      | Oseka, Japan          |
| COX | Peter Cox             | Perth, Scotland     | MAS | Howard Mason          | Huntington, NY        |
| CNN | Philip B. Cornell     | Fort Bragg, CA      | MCA | David McCart          | West Haven, CT        |
| CSC | Smith Garden Comm.    | Lake Oswego, OR     | MCG | Patrick McGuinness    | Minneapolis, MN       |
| CUN | Jane M. Cunic         | Pittsburgh, PA      | MCH | Betty Ann Mech        | Travelers Rest, SC    |
| DAM | Peter Damman          | Bellevue, WA        | MCI | Mike McCullough       | San Jose, CA          |
| DAY | Harry Davidson        | Bellevue, WA        | MDO | Sandra McDonald Ph.D. | Hampson, VA           |
| DEA | David L. Dean         | Hendersonville, NC  | MEK | Robert L. Means M.D.  | Winston-Salem, NC     |
| DEM | Albert De Marey       | Victoria, B.C. Can. | MEL | Hans Meitner          | Neustadt, W. Germany  |
| DIX | Gerald Dixon          | Wegbury, W. Germany | MGR | J.J. McGaite          | Kington, RI           |
| DLP | Weldon Delp           | Hartsville, PA      | MIL | E.G. Millais          | Surrey, England       |
| DOI | Paul I. Dantzig       | Utica, NY           | MIL | Geo. Keen McEllan     | Gloucester, VA        |
| DOI | Yasuyuki Doi          | Hokkaido, Japan     | MIR | George T. Miller      | Hanover, PA           |
| DON | Ian Donovan           | Newton, MA          | MND | Burt Mendlin          | Longview, WA          |
| DOU | Keith Douglas         | Victoria, Aust.     | MOS | Ehrt Moser            | K.M. Stadt, DDR       |
| EEU | Ralph A. Durante      | Roxbury, CT         | MOY | William Moyles        | Oakland, CA           |
| ELL | Walt Elliot           | Bainbridge Is., WA  | MEY | A.R. Moore            | Lenoir, NC            |
| FIR | Gerald Firak          | Shelton, WA         | MRT | Don Martin            | Abbotsford, B.C. Can. |
| FTZ | A.R. Fiteburgh D.D.S. | Park Ridge, IL      | MRS | Richard Murcott       | East Norwich, NY      |
| FUR | Frank M. Furman       | Caldwell, NJ        | MRS | Heleen Myers          | Westminster, MD       |
| GRL | Caroline Gable        | Bridgeport, NJ      | NEF | Byron Neff            | Setauket, NY          |
| GRR | Raymond H. Goodrich   | Stewartstown, PA    | NEW | Edna & Loyd Newcomb   | Snodons, WA           |
| GRR | J.W. Gerdelmann       | Vienna, OR          | NIC | John Nicolletta       | Hampton Bays, NY      |

|     |                       |                        |     |                    |                      |
|-----|-----------------------|------------------------|-----|--------------------|----------------------|
| MMU | Masakazu Nakamura     | Kyoto, Japan           | SMT | Cheri Smith        | Taneytown, MD        |
| NSH | Minoru Nishiyama      | Kyoto, Japan           | SND | Christopher Sands  | Norwell, MA          |
| NTH | Mary E. Oleri         | Wilmington, DE         | SFL | Ulrich Spies       | München, W. Germany  |
| OLR | Kiyoshi Oyama         | Tokyo, Japan           | SUL | Dr. Noel Sullivan  | Taeania, Aust.       |
| OYA | Gai Pace              | Hendersonville, NC     | SUZ | Hideo Suzuki       | Saitama-ken, Japan   |
| PAC | Pierre Page           | Montreal, Canada       | TAK | Teruo Takeuchi     | Miyagi, Japan        |
| PAG | U. Palm Ph.D.         | New Brunswick, Canada  | TAN | William R. Tangard | Kawasaki, Japan      |
| PER | William Persen        | Greenwich, CT          | TAN | William D. Tietjen | Seattle, WA          |
| PLA | Lomie W. Player       | Rayville, NC           | TAN | Robert L. Tietjen  | Guilford, CT         |
| POL | Dr. F. Polandt        | Vilm/Donau, W. Germany | VIR | Peter G. Valder    | Aurora, OR           |
| POR | Bodit Peterson        | Copenhagen, Denmark    | VIR | M.S. Viraraghavan  | Darling Point, Aust. |
| PTR | Bodit Peterson        | Copenhagen, Denmark    | WAG | David Wagner       | Tamilnadu, India     |
| PTS | C.J. Patterson Ph.D.  | Norwell, MA            | WEA | John K. Weagle     | Burtonsville, MD     |
| RBE | Charles Robeson       | Port St. Lucia, FL     | WET | Diane Whitehead    | Halifax, N.S. Can.   |
| RGN | George W. Ring III    | Fairfax, VA            | WIL | Millon Whitehead   | Victoria, B.C. Can.  |
| RGN | George W. Ring III    | Fairfax, VA            | WIS | Harley Wise        | Mission, B.C. Can.   |
| RIT | Wolfgang Reich        | Alfeld, W. Germany     | WIV | Philip Wivell      | Charleston, WV       |
| RIN | T.C. Ring             | Bellaire, OH           | WIS | Philip Wivell      | Shelton, WA          |
| ROK | Tsunehiko Rokajo      | Tokyo, Japan           | WIS | I.B. Wilson        | Roslyn, NY           |
| ROS | Robert G. Ross        | Portland, OR           | WIT | Pat Wilson         | Anglesey, Gwynedd UK |
| RSE | R. Species Foundation | Federal Way, WA        | WOD | George Woodward    | Up. Saddle River, NJ |
| RSN | Jacob Rosenthal       | Holliswood, NY         | WOR | Yasmin Workman     | Westbury, NY         |
| RTH | Edward S. Rothman     | Glenside, PA           | WST | Yasmin Workman     | Westbury, NY         |
| SAU | Larry J. Sauls M.D.   | Pennacola, FL          | WAT | Frank West M.D.    | Penn Valley, PA      |
| SCI | Robert Schill         | Queens Village, NY     | WAT | Isac Watanebe      | Tochigi, Japan       |
| SCL | June Sinclair         | pt. Ludlow, WA         | WTS | Lynn Watts         | Bellevue, WA         |
| SDR | Melle Sanders         | Roseburg, OR           | WTL | Gordon K. Wylie    | Bellevue, WA         |
| SHA | Palle Schaarp         | Silkeborg, Denmark     | ZIM | Robert Zimmermann  | Port Ludlow, WA      |
| SHN | Henry A. Schamen      | Princeton, NJ          |     |                    |                      |

# RHODODENDRON SPECIES OPEN POLLINATED \$0.50 EACH

| LOT | CNTB | HDY | D            | E | S | C | R | I | P | T | I | O | N |
|-----|------|-----|--------------|---|---|---|---|---|---|---|---|---|---|
| 1   | MCU  | -5  | aberonwayi   |   |   |   |   |   |   |   |   |   |   |
| 2   | FTZ  | -5  | aberonwayi   |   |   |   |   |   |   |   |   |   |   |
| 3   | MIL  | -5  | alabamense   |   |   |   |   |   |   |   |   |   |   |
| 4   | SPI  | -15 | albrechtii   |   |   |   |   |   |   |   |   |   |   |
| 5   | ROK  | -5  | amegnum      |   |   |   |   |   |   |   |   |   |   |
| 6   | MCU  | -5  | ardoreum     |   |   |   |   |   |   |   |   |   |   |
| 7   | CSG  | +5  | ardoreum     |   |   |   |   |   |   |   |   |   |   |
| 8   | NTH  | 0   | baileyi      |   |   |   |   |   |   |   |   |   |   |
| 9   | CSG  | +5  | barbatum     |   |   |   |   |   |   |   |   |   |   |
| 10  | NTH  | +10 | basilicum    |   |   |   |   |   |   |   |   |   |   |
| 11  | MOS  | +5  | basilicum    |   |   |   |   |   |   |   |   |   |   |
| 12  | PAI  | -20 | brachycarpum |   |   |   |   |   |   |   |   |   |   |
| 13  | MOS  | -5  | brachycarpum |   |   |   |   |   |   |   |   |   |   |
| 14  | PAI  | -10 | brachycarpum |   |   |   |   |   |   |   |   |   |   |
| 15  | PAI  | -25 | brachycarpum |   |   |   |   |   |   |   |   |   |   |
| 16  | POL  | -10 | brachycarpum |   |   |   |   |   |   |   |   |   |   |
| 17  | MOS  | -10 | brachycarpum |   |   |   |   |   |   |   |   |   |   |
| 18  | DAM  | -10 | bureavii     |   |   |   |   |   |   |   |   |   |   |
| 19  | MOS  | -5  | calostrotum  |   |   |   |   |   |   |   |   |   |   |
| 20  | MOS  | -5  | calostrotum  |   |   |   |   |   |   |   |   |   |   |
| 21  | WLD  | -5  | campanulatum |   |   |   |   |   |   |   |   |   |   |
| 22  | NTH  | -5  | campanulatum |   |   |   |   |   |   |   |   |   |   |
| 23  | PAI  | 0   | campanulatum |   |   |   |   |   |   |   |   |   |   |
| 24  | PER  | 0   | campanulatum |   |   |   |   |   |   |   |   |   |   |
| 25  | WEA  | 0   | campanulatum |   |   |   |   |   |   |   |   |   |   |
| 26  | WTS  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 27  | PAI  | -40 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 28  | ASK  | -15 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 29  | RIN  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 30  | PAI  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 31  | FTZ  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 32  | PAI  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 33  | PAI  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 34  | PAI  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 35  | DEA  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 36  | RIN  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 37  | DEA  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 38  | FTZ  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 39  | FTZ  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 40  | DEA  | -25 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 41  | PAI  | -40 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 42  | PAI  | -30 | canadense    |   |   |   |   |   |   |   |   |   |   |
| 43  | PAI  | -15 | caucasicum   |   |   |   |   |   |   |   |   |   |   |
| 44  | DEA  | -5  | champanii    |   |   |   |   |   |   |   |   |   |   |
| 45  | PRN  | +15 | chrysothron  |   |   |   |   |   |   |   |   |   |   |
| 46  | POL  | -5  | clementinae  |   |   |   |   |   |   |   |   |   |   |

| LOT | CNTB | HDY | D         | E | S | C | R | I | P | T | I | O | N |
|-----|------|-----|-----------|---|---|---|---|---|---|---|---|---|---|
| 47  | MOS  | -5  | concinnum |   |   |   |   |   |   |   |   |   |   |
| 48  | MCU  | -5  | cubittii  |   |   |   |   |   |   |   |   |   |   |
| 49  | MCU  | -5  | cubittii  |   |   |   |   |   |   |   |   |   |   |
| 50  | PER  | -25 | dauricum  |   |   |   |   |   |   |   |   |   |   |
| 51  | PAI  | -30 | dauricum  |   |   |   |   |   |   |   |   |   |   |
| 52  | FTZ  | -25 | dauricum  |   |   |   |   |   |   |   |   |   |   |
| 53  | FIR  | -25 | dauricum  |   |   |   |   |   |   |   |   |   |   |
|     |      |     | dauricum  |   |   |   |   |   |   |   |   |   |   |
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|     |      |     | dauricum  |   |   |   |   |   |   |   |   |   |   |

| LOT | CNTB | HDY | D E S C R I P T I O N                     | LOT | CNTB | HDY | D E S C R I P T I O N                                    |
|-----|------|-----|-------------------------------------------|-----|------|-----|----------------------------------------------------------|
| 95  | MCU  | -5  | johnstoneanum                             | 174 | FTZ  | -10 | sutchuenense                                             |
| 96  | GBL  | -5  | keiskei                                   | 175 | CSG  | -10 | sutchuenense                                             |
| 97  | FTZ  | -5  | keiskei                                   | 176 | MUS  | -10 | sutchuenense v geraldii                                  |
| 98  | CSG  | -5  | keiskei cordifolia                        | 177 | MCU  | -10 | taronense                                                |
| 99  | KNP  | -5  | keiskei dwarf 15inches many years         | 178 | MOS  | -5  | tashirii                                                 |
| 100 | KAE  | -5  | keiskei tall                              | 179 | MOS  | -5  | tsangpoense                                              |
| 101 | FTZ  | -5  | keiskei tall Nearing best                 | 180 | DAM  | -10 | ungerii white                                            |
| 102 | WLD  | -5  | keiskei, Dr. Nick                         | 181 | MUS  | -5  | venator                                                  |
| 103 | FTZ  | -5  | keiskei, Yaku Fairy                       | 182 | MCU  | -5  | vernicosum                                               |
| 104 | SCL  | +5  | leucaspis                                 | 183 | SHN  | -15 | vernicosum 18139                                         |
| 105 | DAM  | +20 | lyi survived 15F                          | 184 | WTS  | -15 | vernicosum, rhantum, award form                          |
| 106 | MCU  | +5  | macabeanum                                | 185 | WTS  | +10 | viscidifolium                                            |
| 107 | NCS  | +5  | macabeanum                                | 186 | WTS  | -10 | wallichii                                                |
| 108 | MCU  | +5  | macabeanum                                | 187 | NCS  | -5  | wrightii                                                 |
| 109 | HUM  | -5  | macrophyllum                              | 188 | WTS  | -5  | williamsianum, Beach Hardy                               |
| 110 | WIV  | -5  | macrophyllum album                        | 189 | WTS  | -5  | williamsianum, Feng form                                 |
| 111 | MCU  | +15 | maddeii, crassum                          | 190 | FTZ  | -5  | williamsianum, Nearing                                   |
| 112 | MOS  | -10 | makinol                                   | 191 | FTZ  | +5  | xanthocodon Nearing yellow                               |
| 113 | POL  | -10 | makinol                                   | 192 | CHN  | +5  | xanthocodon, daffodilly                                  |
| 114 | AND  | -10 | makinol                                   | 193 | CHN  | +15 | xanthostephanum B                                        |
| 115 | WTS  | -10 | makinol                                   | 194 | SHN  | -25 | yak, very dwarf 20inches wide 10 inches high in 20 years |
| 117 | HIL  | -10 | makinol BIF                               | 195 | FTZ  | -25 | yakushimannum                                            |
| 118 | KNP  | -10 | makinol, A.M.                             | 196 | DAM  | -25 | yakushimannum FCC                                        |
| 119 | FTZ  | -10 | makinol Nearing hdy dwf pk                | 197 | FTZ  | -25 | yakushimannum, Bovee                                     |
| 120 | PAI  | -40 | maximol typical                           | 198 | MCG  | -25 | yakushimannum, Dwarf #3                                  |
| 121 | HAG  | -25 | maximol v Fowles compact                  | 199 | OLR  | -25 | yakushimannum, Exb.                                      |
| 122 | BOG  | -25 | maximol white                             | 200 | MCG  | -25 | yakushimannum, Exb.                                      |
| 123 | DEA  | -25 | maximol, compact white                    | 201 | MCG  | -25 | yakushimannum, Exb.                                      |
| 124 | MCU  | +15 | megacalyx                                 | 202 | FTZ  | -25 | yakushimannum, Exb.                                      |
| 125 | RIC  | -5  | mekongense rubraluteum                    | 203 | LST  | -25 | yakushimannum, Mist Maiden                               |
| 126 | OLR  | -15 | metternichii                              | 204 | KNP  | -25 | yakushimannum, Rokujio dwarf, small leaf                 |
| 127 | FTZ  | -15 | metternichii Oki Island                   | 205 | DEM  | -25 | yakushimannum, Wada very dwarf                           |
| 128 | FTZ  | -15 | metternichii, micranthum                  | 206 | KNP  | -25 | yakushimannum, Wada                                      |
| 129 | KNP  | -15 | metternichii, FCC                         | 207 | FTZ  | -25 | yakushimannum, Whitney                                   |
| 130 | PER  | -15 | metternichii, K Wada form                 | 208 | MLL  | -25 | yakushimannum, FCC                                       |
| 131 | GBL  | -15 | metternichii, sdig K. Wada                | 209 | MOS  | +5  | zelencum                                                 |
| 132 | OLR  | -15 | metus dwarf                               |     |      |     |                                                          |
| 133 | MCU  | -15 | mollie                                    |     |      |     |                                                          |
| 134 | MCU  | -15 | montroseanum                              |     |      |     |                                                          |
| 135 | DAM  | +5  | montroseanum                              |     |      |     |                                                          |
| 136 | MCU  | -10 | motii                                     |     |      |     |                                                          |
| 137 | CSG  | -10 | motii                                     |     |      |     |                                                          |
| 138 | DAM  | -5  | mouplianse, pink                          |     |      |     |                                                          |
| 139 | WEA  | -15 | mouplianum (Woodland Pink x Cornell Pink) |     |      |     |                                                          |
| 140 | WEA  | -15 | muconulatum album                         | 210 | MNO  | -5  | alabamense                                               |
| 141 | SHN  | -15 | muconulatum album                         | 211 | RBE  | -10 | arborescens                                              |
| 142 | FTZ  | -15 | muconulatum Delp, lav pink                | 212 | LEW  | -10 | arborescens, dp pink                                     |
| 143 | PAI  | -30 | muconulatum, tall                         | 213 | KNP  | -10 | arborescens, dp pink                                     |
| 144 | FTZ  | -15 | muconulatum, Nearing pink                 | 214 | RBE  | -15 | atlanticum                                               |
| 145 | LEW  | -15 | muconulatum, Pink Panther                 | 215 | KAE  | -15 | bakeri                                                   |
| 146 | MOS  | -10 | nyvale, boreale                           | 216 | HIL  | -15 | bakeri                                                   |
| 147 | NCS  | +5  | orbiculate                                | 217 | KNP  | -15 | bakeri 19, dp yellow                                     |
| 148 | FTZ  | +5  | orbiculate, Nearing                       | 218 | CAV  | -15 | bakeri, good red                                         |
| 149 | MOS  | -5  | oreothepes                                | 219 | CAV  | -25 | calendulaceum                                            |
| 150 | MOS  | -5  | oreothepes                                | 220 | KNP  | -25 | calendulaceum                                            |
| 151 | CHN  | -5  | oreothepes, ARS 76-142                    | 221 | KAE  | -25 | calendulaceum                                            |
| 152 | POL  | -5  | oreothepes, artoequum                     | 222 | MDO  | -25 | calendulaceum large gold                                 |
| 153 | POL  | -5  | oreothepes, exultatum                     | 223 | BOK  | -25 | calendulaceum org yel                                    |
| 154 | RIN  | +15 | polyandrum RSF 64/115                     | 224 | CHR  | -25 | calendulaceum org yel                                    |
| 155 | WLD  | -10 | pseudochrysanthum                         | 225 | CHR  | -25 | calendulaceum, gold                                      |
| 156 | DAM  | -10 | pseudochrysanthum                         | 226 | BOK  | -25 | calendulaceum, org red                                   |
| 157 | WTS  | -5  | punalum                                   | 227 | OYA  | +5  | dilatatum alba                                           |
| 158 | POL  | -5  | putalium                                  | 228 | CHR  | -15 | Flamingo Exb.                                            |
| 159 | POL  | -5  | racemosum                                 | 229 | CHR  | -15 | Galipoli, orange Exb.                                    |
| 160 | KNP  | -5  | racemosum                                 | 230 | CHR  | -15 | George Reynold Knaphill                                  |
| 161 | OLR  | -5  | racemosum, rose red                       | 231 | CHR  | -15 | Gibraltar Exb.                                           |
| 162 | SCL  | -10 | radicans                                  | 232 | CHR  | -15 | Gillians Gold, Exb.                                      |
| 163 | CHN  | +25 | rhododendrum                              | 233 | CHR  | -15 | Golden Flare, Exb.                                       |
| 164 | MOS  | -15 | russetum                                  | 234 | PAI  | -25 | japonicum red RSC 7412                                   |
| 165 | MOS  | -5  | saluenense                                | 235 | RCN  | -5  | kaempferi, Gable                                         |
| 166 | CHA  | -10 | scutellans                                | 236 | WEA  | -5  | kaempferi, Eastern Fire                                  |
| 167 | MCU  | -5  | scutellans                                | 237 | WEA  | -5  | kaempferi, latiespalum                                   |
| 168 | POL  | -5  | searstae                                  | 238 | RIC  | -10 | kinshanum album                                          |
| 169 | POL  | -15 | smirnowii                                 | 239 | CHR  | -15 | Klondyke Exb.                                            |
| 170 | KNP  | -15 | smirnowii, dp pink                        | 240 | SPI  | -15 | luteum                                                   |
| 171 | KNP  | -15 | smirnowii, Phipps deep pk                 | 241 | BTB  | -15 | luteum                                                   |
| 172 | MUS  | -5  | soulei                                    | 242 | KNP  | -15 | luteum                                                   |
| 173 | MUS  | +10 | sulfureum                                 | 243 | HIL  | -5  | nakaharai, Mt. SevenStar BIF                             |

| LOT | CNTB | HDY | D E S C R I P T I O N          | LOT | CNTB | HDY | D E S C R I P T I O N                                  |
|-----|------|-----|--------------------------------|-----|------|-----|--------------------------------------------------------|
| 244 | ASK  | -5  | nipponicum                     | 303 | PTR  | -5  | campanulatum Lamjura Pass East                         |
| 245 | RBE  | -5  | oblongifolium                  | 304 | PTR  | -5  | Nepal 3400m                                            |
| 246 | BRH  | -5  | occidentale                    | 305 | PTR  | -5  | campanulatum north slope Lamjura Pass East Nepal 3600m |
| 247 | CAV  | -5  | occidentale SM 28-2 double     | 306 | PTR  | -5  | campanulatum E. Nepal 3800m                            |
| 248 | CAV  | -5  | occidentale, good form         | 307 | MAS  | -25 | canadense                                              |
| 249 | CHR  | -15 | Orange Ball, 11m               | 308 | HUN  | -25 | canadense Coff Co GA                                   |
| 250 | CAV  | -15 | periclymenoides, nudiflorum    | 309 | JAM  | -25 | carolinianum Blue Ridge VA                             |
| 251 | LEW  | -15 | periclymenoides, nudiflorum    | 310 | MRE  | -25 | carolinianum good purple                               |
| 252 | BRO  | -25 | pinophyllum                    | 311 | MRE  | -25 | carolinianum Mt. Franklin                              |
| 253 | LEW  | -15 | pinophyllum                    | 312 | MRE  | -25 | carolinianum Mt. Franklin                              |
| 254 | LEW  | -15 | prunifolium                    | 313 | MRE  | -25 | carolinianum Mt. Franklin                              |
| 255 | BOK  | -15 | prunifolium red-org.           | 314 | DEA  | -25 | catwabiense Blue Ridge VA                              |
| 256 | GBL  | -15 | prunifolium, pink              | 315 | DOH  | -25 | catwabiense Duke Forest, Orange Co. VA                 |
| 257 | CHR  | -15 | Red Letter, 11m                | 316 | MRE  | -25 | catwabiense Mitchell Co. NC                            |
| 258 | WLD  | -10 | reticulatum                    | 317 | JAM  | -25 | catwabiense ThunderRidgeVA                             |
| 259 | ISH  | -10 | reticulatum, Kanakura          | 318 | BAH  | -25 | catwabiense white, rose edged                          |
| 260 | ISH  | -10 | reticulatum, Kora              | 319 | BAH  | -25 | catwabiense white, lav filament                        |
| 261 | KNP  | -10 | reticulatum, Wadenum dp garnet | 320 | SAV  | -5  | chamanii Pensacola, FL                                 |
| 262 | CAV  | -5  | sanctum                        | 321 | MOS  | +15 | ciliacalyx                                             |
| 263 | CHR  | -15 | Scarlet Pimpernel Exb.         | 322 | MOS  | -25 | dauricum Lake Baikal USSR                              |
| 264 | LEW  | -25 | schlippenbachii                | 323 | MEL  | -15 | degronianum v. Kyomawense                              |
| 265 | RUL  | -25 | schlippenbachii                | 324 | SUZ  | -5  | ferrugineum                                            |
| 266 | PER  | -25 | schlippenbachii                | 325 | MEI  | -15 | Gregory Bald Grey pink                                 |
| 267 | GBL  | -25 | schlippenbachii dk. pink       | 326 | LAR  | -15 | hyperythrum Neustadt Germany                           |
| 268 | KNP  | -25 | schlippenbachii, Laurelwood    | 327 | PTB  | -5  | hyperythrum E. Nepal 4100m                             |
| 269 | CHR  | -15 | Strawberry Ice Exb.            | 328 | ISR  | -25 | japonicum Mt. Nasu Japan                               |
| 270 | HRV  | -15 | vaseyi                         | 329 | ISR  | -25 | japonicum Mt. ChichibuJapan                            |
| 271 | DEA  | -15 | vaseyi appleblossom pk/rse     | 330 | SMR  | -25 | japonicum Nikko Japan                                  |
| 272 | KNP  | -15 | vaseyi dp pink                 | 331 | SMR  | -25 | japonicum RSF 71/035                                   |
| 273 | OLR  | -15 | vaseyi select pink             | 332 | SUZ  | -5  | kaempferi                                              |
| 274 | KNP  | -15 | vaseyi, White find             | 333 | ISH  | -5  | kaempferi Ibaraki Japan                                |
|     |      |     |                                | 334 | RSF  | -5  | kaempferi Mt. Akagi Japan                              |
|     |      |     |                                | 335 | ISR  | -5  | keiskei Hakone Japan                                   |
|     |      |     |                                | 336 | JRS  | -5  | keiskei yellow Yakus. Jap.                             |
|     |      |     |                                | 337 | BAF  | -25 | japonicum Greenland                                    |
|     |      |     |                                | 338 | ROS  | -5  | japonicum 85-27                                        |
|     |      |     |                                | 339 | BAF  | -5  | japonicum Douglas Co. OR                               |
|     |      |     |                                | 340 | ZIM  | -5  | japonicum Jefferson Co. WA                             |
|     |      |     |                                | 341 | BAF  | -5  | japonicum Marion Co. OR                                |
|     |      |     |                                | 342 | MCU  | -5  | japonicum Mendoc. Co. CA                               |
|     |      |     |                                | 343 | ROS  | -5  | japonicum Mt. R/B 85-15 Oregon                         |
|     |      |     |                                | 344 | ROS  | -5  | japonicum Mt. R/B 85-25 Oregon                         |
|     |      |     |                                | 345 | ROS  | -5  | japonicum Mt. R/B 85-25 Oregon                         |
|     |      |     |                                | 346 | ROS  | -5  | japonicum Mt. R/B 87-5 pink                            |
|     |      |     |                                | 347 | ROS  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 348 | ROS  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 349 | ROS  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 350 | ROS  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 351 | ROS  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 352 | MCU  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 353 | MCU  | -5  | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 354 | JRS  | -10 | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 355 | CHR  | -25 | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 356 | JAM  | -25 | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 357 | JRS  | -15 | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 358 | JRS  | -15 | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                | 359 | NMU  | -15 | japonicum Mt. R/B 88-1                                 |
|     |      |     |                                |     |      |     |                                                        |

| LOT |     |     | C N T B      |    |                     | H D Y |  |  | D E S C R I P T I O N |  |  |
|-----|-----|-----|--------------|----|---------------------|-------|--|--|-----------------------|--|--|
| 360 | JRS | -15 | metternichii | v. | kyomaruense         | 4     |  |  |                       |  |  |
| 361 | JRS | -15 | metternichii | v. | Maagitzanaburo, Jap | 4     |  |  |                       |  |  |
| 362 | JRS | -15 | metternichii | v. | micranthum          | 4     |  |  |                       |  |  |
| 363 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 364 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 365 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 366 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 367 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 368 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 369 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 370 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 371 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 372 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 373 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 374 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 375 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 376 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 377 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 378 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 379 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 380 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 381 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 382 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 383 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 384 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 385 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 386 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 387 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 388 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 389 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 390 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 391 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 392 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 393 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 394 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 395 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 396 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 397 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 398 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 399 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 400 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 401 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 402 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 403 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 404 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |
| 405 | JRS | -15 | metternichii | v. | pentamerum          | 4     |  |  |                       |  |  |

|     |      |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
|-----|------|-----|-------------------------------------------------------------------|-----|------|------|----------------------------------------------------------------------------|-----|------|------|------------------------------------------------------|-----|------|------|----------------------------------------------------------|-----|------|------|--------------------------------------------------------------|--|
| LOT | CNTB | HDY | D E S C R I P T I O N                                             | LOT | CNTB | GOAL | D E S C R I P T I O N                                                      | LOT | CNTB | GOAL | D E S C R I P T I O N                                | LOT | CNTB | GOAL | D E S C R I P T I O N                                    | LOT | CNTB | GOAL | D E S C R I P T I O N                                        |  |
| 586 | SCL  | -5  | rufum                                                             | 644 | ADR  | HYS  | Amanda Joan Young x Flery                                                  | 701 | MCU  | EPS  | California Gold* x (Johnston-eannum x moupinense)    | 753 | MLL  | IR   | Coral Velvet x Ruby Hart                                 | 795 | SHN  | OD   | (cornubia x Red Olympia) x                                   |  |
| 587 | POL  | -25 | schlippenbachii                                                   | 645 | MCU  | J    | Anah Kruschke x Seashell                                                   | 702 | MCU  | FVS  | California Gold* x Illini-Illorum                    | 754 | SUL  | PM   | Cornish Cross x LuscombeI                                | 796 | KNO  | SKP  | (dixie x New Comet)                                          |  |
| 588 | PAI  | -30 | schlippenbachii strong pk                                         | 646 | WAG  | HTW  | anhwenese x maximum                                                        | 703 | MCU  | EPS  | California Gold* x My Lady Jay*                      | 755 | MCU  | OE   | (cornubia x Red Olympia) x Evening Glow                  | 797 | HTL  | HL   | dichroanthum x wardii                                        |  |
| 589 | PAI  | -25 | schlippenbachii white with bluish                                 | 647 | COR  | HW   | Anna Glass x Cadis                                                         | 704 | MCU  | JES  | California Gold* x Super Jay*                        | 756 | MCU  | OE   | (cornubia x Red Olympia) x macabeanum                    | 798 | RSN  | RSN  | [cataphyllus x maximum] x (fortunei, Gable x wardii)]        |  |
| 590 | PAI  | -15 | serotinum selfed                                                  | 648 | MLL  | HI   | Anna Hall x falconeri, eximium                                             | 705 | VAL  | VAL  | callimorphum x Lemon Lodge                           | 757 | MCU  | OED  | (cornubia x Red Olympia) x Rigging Slingshot             | 799 | RIC  | OL   | (discolor hybr., scyphocalyx) x (insigne x goldsmith Orange) |  |
| 591 | WLS  | -5  | serotinum selfed                                                  | 649 | COR  | DW   | Anna Hall x Ken Janeck                                                     | 706 | VAL  | VAL  | callimorphum x Moonstone                             | 758 | MCU  | OE   | (cornubia x Red Olympia) x Seattle Gold                  | 800 | RIC  | DLF  | (discolor hybr., pink-orange calyx) x yak, pink-orange]      |  |
| 592 | DAM  | +10 | snepletii                                                         | 650 | MLL  | MLL  | Anna Hall x mori                                                           | 707 | SUL  | WLS  | calophyllum x maddenii, Pal                          | 759 | PTS  | YF   | County of York x Macquill                                |     |      |      |                                                              |  |
| 593 | NMS  | +5  | siderum, deep yellow                                              | 651 | ADR  | HY   | Annes Pet x Jet Set*                                                       | 708 | NEW  | EFR  | calophyllum x rothchildii                            | 760 | NEF  | ACV  | County of York x Jasper                                  |     |      |      |                                                              |  |
| 594 | NMS  | +10 | sinogrande                                                        | 652 | MND  | HI   | atropureum x Elizabeth                                                     | 709 | SUL  | EP   | Calstocker x (macbeanum x Munda)                     | 761 | NEF  | B    | County of York x Purple Splendour                        |     |      |      |                                                              |  |
| 595 | HLM  | -10 | sinogrande selfed                                                 | 653 | VIR  | FIP  | atropureum, nilagiticum x arizelum ARS pollen 86-1                         | 710 | SUL  | WM   | Calstocker x Crest                                   | 762 | SHN  | SHN  | County of York x (yak xwardii) x (yak x lactem)]         |     |      |      |                                                              |  |
| 596 | PAI  | -30 | sinnowii                                                          | 654 | VIR  | JP   | atropureum, nilagiticum x (coldsworth Orange x fortunei) ARS pollen 86-183 | 711 | SUL  | PM   | Calstocker x irene Stead                             | 763 | ELG  | G    | Crest x (Carita x Golden Dream)                          |     |      |      |                                                              |  |
| 597 | BTH  | -15 | snirnowii                                                         | 655 | VIR  | B    | atropureum, nilagiticum x Plum Beautiful ARS pollen86-140                  | 712 | SUL  | WM   | Calstocker x Calstocker x Loderi King                | 764 | WHT  | WHT  | Crest x Ben Lancaster                                    |     |      |      |                                                              |  |
| 598 | SHA  | -5  | soulei x soulei, pink                                             | 656 | WOR  | WOR  | Beautiful ARS pollen86-140                                                 | 713 | SUL  | WM   | Calstocker x Loderi King                             | 765 | TKN  | YS   | Crest x Ben Lancaster                                    |     |      |      |                                                              |  |
| 599 | SCL  | -5  | soulei, Cox                                                       | 657 | DOI  | DOI  | (agastum xstrigillosum) x Lems                                             | 714 | CGS  | CGS  | Calstocker x Mrs. Furnival George                    | 766 | VAL  | VAL  | Crest x callimorphum                                     |     |      |      |                                                              |  |
| 600 | COX  | -5  | soulei, dark pink                                                 | 658 | CAT  | ICH  | atropureum x wardii, KW                                                    | 715 | SUL  | PMQ  | Cameo x (Avalanche x Alba-tross                      | 767 | WHT  | WHT  | Crest x Coronation Day                                   |     |      |      |                                                              |  |
| 601 | MCU  | -5  | speciosum RSF 77/397 x speciosum red Transplant                   | 659 | ADR  | ADR  | atropureum x yak, Exp.                                                     | 716 | WIL  | FMQ  | Cameo x (Avalanche x Alba-tross                      | 768 | MCU  | JES  | Lake Lorraine* cutbilli, Edinburgh x Scot's Valentine*   |     |      |      |                                                              |  |
| 602 | WLS  | +5  | spectabile selfed                                                 | 660 | WIL  | PMQ  | [[auriculatum x Fabis) xCameo] x (Avalanche x Albittoss) xCameo]           | 717 | WIL  | EFQ  | (Cameo x Calstocker) x (China scalophyllum           | 769 | MCU  | PES  | cubitilli, Edinburgh x Cunningham's White x              |     |      |      |                                                              |  |
| 603 | SCL  | +5  | strigillosum, Avery x strigillosum Greif                          | 661 | WIL  | FJM  | [[auriculatum x Fabis) xCameo] x Mary Belle                                | 718 | WIL  | EFQ  | (Cameo x Calstocker) x (China scalophyllum           | 770 | RIC  | FWH  | Cunningham's White x edgeworthii 0207                    |     |      |      |                                                              |  |
| 604 | COX  | +5  | strigillosum, Glenarn x strigillosum, RBGE                        | 662 | WIL  | JLO  | [[auriculatum x Fabis) xCameo] x Mary Belle                                | 719 | WIL  | AM   | Cameo x Jade                                         | 771 | HTL  | HTL  | Cunningham's White x (wardii x Goldsworth Orange)        |     |      |      |                                                              |  |
| 605 | BTE  | +10 | sulfureum                                                         | 663 | NEF  | AC   | auriculatum x (torioseshe)] Wonder                                         | 720 | WIL  | EFK  | (Cameo x Calstocker) x (China scalophyllum           | 772 | SHN  | SHN  | Cynosure, Shapiro x [[C.I.S.x Crest) x (Loderi x Crest)] |     |      |      |                                                              |  |
| 606 | WTS  | -10 | sulfureum                                                         | 664 | MLL  | T    | Autumn Gold x aberconwayi, His Lordship                                    | 721 | HLM  | DY   | campylacarpum, elatum x williamsianum                | 773 | WLT  | HRO  | David Forsythe x (yak x A. Von Melig)                    |     |      |      |                                                              |  |
| 607 | WTS  | -10 | sulfureum                                                         | 665 | MLL  | FT   | Autumn Gold x makinoi                                                      | 722 | RSN  | RSN  | Captain Jack x Crimson Classic                       | 774 | SHN  | SHN  | David Gable x (yak x Ruby Hart)                          |     |      |      |                                                              |  |
| 608 | NMS  | +25 | taggianum                                                         | 666 | WOR  | FR   | Avalanche x (Venus x Jean Marie de Montagne)                               | 723 | SHN  | SHN  | Captain Jack x Red Fabur Carita x Hawk Crest cp      | 775 | SHN  | SHN  | David Gable x Red Fabur                                  |     |      |      |                                                              |  |
| 609 | NMS  | +25 | taggianum selfed                                                  | 667 | BRO  | CHR  | Aviva Ann x (Trilby x yak)                                                 | 724 | SHN  | SHN  | Captain Jack x Red Fabur Carita x Hawk Crest cp      | 776 | SHN  | SHN  | David Gable x Red Fabur                                  |     |      |      |                                                              |  |
| 610 | PAI  | -25 | tapeitiforme selfed                                               | 668 | BRO  | CHR  | Aviva Ann x Francesca (Azor x Catanea) x Azor                              | 725 | CHN  | CHN  | Captain Jack x Red Fabur Carita x Hawk Crest cp      | 777 | WAG  | HTW  | decolorum x (fortunei x Pink Cherub)                     |     |      |      |                                                              |  |
| 611 | NMS  | -5  | trichocladum                                                      | 669 | FTZ  | HQ   | (Bambi x tsariense) x metter-nichii, brevifolium                           | 726 | SHA  | SHA  | Carman x orbiculate cp                               | 778 | WAG  | WAG  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 612 | POL  | -5  | trichostomum                                                      | 670 | ARS  | ARS  | (Bambi x tsariense) x metter-nichii, brevifolium                           | 727 | ADR  | HY   | Caroline x Belg's Yellow AS88-9                      | 779 | WAG  | WAG  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 613 | RSF  | -10 | ungernii                                                          | 671 | MLL  | T    | Autumn Gold x aberconwayi, His Lordship                                    | 728 | MLL  | GTF  | Caroline x montroseanum                              | 780 | WAG  | WAG  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 614 | DSF  | -10 | ungernii white                                                    | 672 | NTS  | +10  | viscidifolium                                                              | 729 | MLL  | GT   | Caroline x montroseanum                              | 781 | WAG  | WAG  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 615 | DAM  | -10 | ungernii, pink                                                    | 673 | WLS  | +10  | viscidifolium, selfed                                                      | 730 | FTZ  | FTZ  | (carolinianum alba x atlanticum) x sister            | 782 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 616 | RIC  | -10 | uniflorum                                                         | 674 | SCD  | 0    | wardii LS5679                                                              | 731 | FTZ  | DS   | (carolinianum alba x lady Alice Fitzwilliams) x self | 783 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 617 | PAI  | -40 | vaseyi, pink                                                      | 675 | SCD  | -5   | wilsonii                                                                   | 732 | FTZ  | FTZ  | (carolinianum alba x self                            | 784 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 618 | WLS  | +5  | venator selfed                                                    | 676 | SCD  | -5   | williamsianum                                                              | 733 | HRV  | BD   | carolinianum x russellum                             | 785 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 619 | CDR  | -15 | vernicosum white Gable x vernicosum fragrant                      | 677 | CAR  | -25  | yakushimanum                                                               | 734 | FTZ  | FTZ  | carolinianum xwax Maddenii                           | 786 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 620 | NTS  | +10 | viscidifolium                                                     | 678 | CAR  | -25  | yakushimanum K.Wada F2                                                     | 735 | SUL  | MYP  | Carista x Queen Souriya                              | 787 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 621 | WLS  | +10 | viscidifolium, selfed                                             | 679 | CAR  | -25  | yakushimanum                                                               | 736 | ANG  | HJ   | Catalpa x Royal star) x (yak #3 x Candy)             | 788 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 622 | AND  | 0   | wardii LS5679                                                     | 680 | CAR  | -25  | yakushimanum                                                               | 737 | ANG  | Y    | Catalpa x Royal Star) x Yellow Pipping               | 789 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 623 | COX  | 0   | wardii nonblotched                                                | 681 | CAR  | -25  | yakushimanum                                                               | 738 | FTZ  | HQW  | (Catanea x Blanc-mange) selfed                       | 790 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 624 | SCD  | 0   | wardii, red blotch                                                | 682 | CAR  | -25  | yakushimanum                                                               | 739 | WLT  | HY   | (Catanea x China) x Barbara Cook*                    | 791 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 625 | SCD  | -5  | wilsonii                                                          | 683 | CAR  | -25  | yakushimanum                                                               | 740 | FTZ  | FTZ  | (Catanea x China) x Barbara Cook*                    | 792 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 626 | CAR  | -25 | williamsianum                                                     | 684 | WOR  | OR   | Bryce Canyon x Muddy Red                                                   | 741 | FTZ  | FTZ  | (Catanea x Fabis) F2                                 | 793 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 627 | DAV  | -25 | yakushimanum                                                      | 685 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 742 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 794 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 628 | CAR  | -25 | yakushimanum                                                      | 686 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 743 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 795 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 629 | SHA  | -25 | yakushimanum x yakushimanum cp                                    | 687 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 744 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 796 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 630 | BDL  | -25 | yakushimanum, Pink Parasol selfed                                 | 688 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 745 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 797 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 631 | KSN  | -25 | yakushimanum, small leaf 22inc. x 36 inc. wide in 24 yrs.         | 689 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 746 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 798 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 632 | NTS  | 0   | yunnanense, white                                                 | 690 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 747 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 799 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 633 | DAM  | +10 | zeylanicum                                                        | 691 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 748 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 800 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 634 | MCU  | OD  | aberonconwayi x Springfield (adenopodum x fulvum) x Dondie winner | 692 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 749 | BKT  | H    | (Catanea x fortunei) x Loderi King George            | 801 | WAG  | HTW  | decolorum x maximum                                      |     |      |      |                                                              |  |
| 635 | CSG  |     |                                                                   | 693 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 750 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 636 | WIL  | FIP | Aladdin x Humbug*                                                 | 694 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 751 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 637 | WIL  | EML | Aladdin x (repens x calo-phytum)                                  | 695 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 752 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 638 | BKT  |     |                                                                   | 696 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 753 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 639 | GRD  | HY  | Almond Joy* x (fortunei x wardii)                                 | 697 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 754 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 640 | SHN  |     |                                                                   | 698 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 755 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 641 | SHN  |     |                                                                   | 699 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 756 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 642 | SHN  |     |                                                                   | 700 | MCU  | WS   | Bill Massey x (megalosiae x lindleyi ARS73-333)                            | 757 | BKT  | H    | (Catanea x fortunei) x Loderi King George            |     |      |      |                                                          |     |      |      |                                                              |  |
| 643 | ADR  | HVC | Always Admired x (Goldfort x Pull-Moon)                           |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 644 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 645 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 646 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 647 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 648 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 649 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 650 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 651 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 652 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 653 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 654 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 655 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 656 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 657 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 658 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 659 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 660 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 661 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 662 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 663 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 664 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 665 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 666 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 667 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 668 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 669 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 670 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 671 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 672 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 673 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 674 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |
| 675 | SHN  |     |                                                                   |     |      |      |                                                                            |     |      |      |                                                      |     |      |      |                                                          |     |      |      |                                                              |  |





| LOT  | CNTB | GOAL            | D | E | S | C | R | I | P | T | I | O | N | LOT  | CNTB | GOAL | D                          | E | S | C | R | I | P | T | I | O | N    | LOT | CNTB | GOAL           | D | E | S | C | R | I | P | T | I | O | N | LOT | CNTB | GOAL | D | E | S | C | R | I | P | T | I | O | N |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 1223 | DLP  | Si Si x Limeade | 4 |   |   |   |   |   |   |   |   |   |   | 1278 | ADR  | HTF  | Valcan x hyperthyrumAS8852 | 4 |   |   |   |   |   |   |   |   | 1336 | FTZ |      | yak x smitnowi | 4 |   |   |   |   |   |   |   |   |   |   |     |      |      |   |   |   |   |   |   |   |   |   |   |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| LOT  | CNTB | GOAL | D E S C R I P T I O N                                                        | LOT  | CNTB | HDY | D E S C R I P T I O N                                                     | LOT  | CNTB | HDY | D E S C R I P T I O N                                                      |
|------|------|------|------------------------------------------------------------------------------|------|------|-----|---------------------------------------------------------------------------|------|------|-----|----------------------------------------------------------------------------|
| 1437 | LWS  |      | Exbury Azalea Apricot x Honeyuckle                                           | 1519 | BRG  | +10 | Hodgsonii BB8821 Pele La 11,500 ft. V.N.form                              | 1555 | HRV  |     | Kalmia polifolia Peggys Cove NS                                            |
| 1438 | LWS  |      | Exbury Azalea late yellow                                                    | 1520 | BRG  | +10 | hodgsonii, Thruiseng La 12,000ft.,vy dir.indumentum                       | 1556 | PAG  |     | Ledium greenlandicum N. Quebec, CAN                                        |
| 1439 | LWS  |      | Exbury Azalea Orange Giant x Brazil                                          | 1521 | BRG  | -15 | hypenanthum (Anthopogon) 8805 Phokphay 12,200 ft. growing in bogs         | 1557 | DON  |     | Leiophyllum buxifolium                                                     |
| 1440 | LWS  |      | Exbury Azalea Orange Giant x Klondyke, orange                                | 1522 | BRG  |     | kesangiae BB827 Rudong La 10,200 ft. Green bud not in general cultivation | 1558 | RIC  |     | Leucothea grayana                                                          |
| 1441 | LWS  |      | Exbury Azalea Orange Giant x Yellow Giant                                    | 1523 | BRG  |     | kesangiae BB828 Yotong La 11,520 ft. V.G.form not in general cultivation  | 1559 | RIC  |     | Leucostea ciliatally x lasiophylla                                         |
| 1442 | LWS  |      | Exbury Azalea Shell pink x Hotspur A.M.                                      | 1524 | BRG  |     | kesangiae BB8829 Tongsa 13,000 ft.                                        | 1560 | RIC  |     | Oxydendron arborescens                                                     |
| 1443 | LWS  |      | Exbury Azalea yellow x Brazil                                                | 1525 | BRG  |     | kesangiae BB8830 near Jakai 7,600 ft.                                     | 1561 | HUC  |     | Pieris floribunda Mrs. VA                                                  |
| 1444 | LWS  |      | Exbury Azalea yellow x Exbury Azalea gold                                    | 1526 | BRG  |     | kesangiae BB8831 Uta La 11,600 only on cliffs                             | 1562 | MCU  |     | Pieris floribunda, Mt. Antromeda Blue Ridge Pkwy. - Fetterbush Overlook NC |
| 1445 | LWS  |      | Exbury Azalea yellow, round truss                                            | 1527 | BRG  |     | kesangiae BB8832 Uta La 13,000 highest elev. found                        | 1563 | MCH  |     |                                                                            |
| 1446 | LWS  |      | Exbury Azalea, salmon bi-color x Gibraltar                                   | 1528 | BRG  |     | kesangiae BB8833 Uta La 13,000 highest elev. found                        | 1564 | HGR  |     |                                                                            |
| 1447 | MCU  | JQ   | Flamingo x (Princess Royal x Princess 1)                                     | 1529 | BRG  | +10 | kesangiae BB8834 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1448 | MCU  | P    | Flamingo x Mt. St. Helens                                                    | 1530 | BRG  | +25 | kesangiae BB8835 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1449 | MCU  | P    | Flamingo x occidentale pink                                                  | 1531 | BRG  | +25 | kesangiae BB8836 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1450 | RBE  |      | forms Stagecoach Hill                                                        | 1532 | BRG  | +15 | kesangiae BB8837 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1451 | ARS  |      | flameum x japonicum                                                          | 1533 | BRG  | +10 | kesangiae BB8838 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1452 | MLL  | GT   | Ghent double orange red x Scarlet Pimpernel                                  | 1534 | BRG  | +10 | kesangiae BB8839 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1453 | HNT  |      | Gibraltar x canescens (Homebush x V77391) x (atlantium x V72255A)            | 1535 | BRG  | +10 | kesangiae BB8840 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1454 | DON  |      | Japonicum 9-79E x Supreme cross#3 Krempaski                                  | 1536 | BRG  | +10 | kesangiae BB8841 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1455 | KLM  |      | Lace Valentine x Syphilides                                                  | 1537 | BRG  | +10 | kesangiae BB8842 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1456 | KLM  |      | Lace Valentine x xyl ruffled                                                 | 1538 | BRG  | +10 | kesangiae BB8843 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1457 | LWS  |      | late yellow x gold                                                           | 1539 | BRG  | +10 | kesangiae BB8844 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1458 | OYA  |      | mariesii x satsunense                                                        | 1540 | BRG  | +10 | kesangiae BB8845 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1459 | MCU  | P    | Mt.St.Helens x Desert Pink                                                   | 1541 | BRG  | +10 | kesangiae BB8846 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1460 | MCU  | JQ   | Mt.St.Helens x Princess Royal x Princess 1)                                  | 1542 | BRG  | +10 | kesangiae BB8847 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1461 | MCU  | JQ   | low x (Knaphill Yellow x Klondyke)                                           | 1543 | BRG  | +10 | kesangiae BB8848 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1462 | MCU  | JOS  | occidentale cw Seabach, dw, pk x bud Richards                                | 1544 | BRG  | +10 | kesangiae BB8849 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1463 | HUC  |      | occidentale SM502, picotee x occidentale double                              | 1545 | BRG  | +10 | kesangiae BB8850 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1464 | MCU  | PS   | occidentale Stagecoach 904 x Mt.St.Helens                                    | 1546 | BRG  | +10 | kesangiae BB8851 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1465 | MCU  | JSO  | occidentale Stagecoach 904 x [Hotspur Yellow x (Knaphill Yellow x Klondyke)] | 1547 | BRG  | +10 | kesangiae BB8852 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1466 | MCU  | JS   | occidentale Stagecoach 904 x Bud Richards, red or. hybrid                    | 1548 | BRG  | +10 | kesangiae BB8853 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1467 | HUC  |      | occidentale, SM502 picotee x occidentale, Leonard Pictorey                   | 1549 | BRG  | +10 | kesangiae BB8854 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1468 | HUC  |      | occidentale, SM502 picotee x self                                            | 1550 | BRG  | +10 | kesangiae BB8855 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1469 | RBE  |      | periclymoides x japonicum                                                    | 1551 | BRG  | +10 | kesangiae BB8856 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1470 | KLM  |      | pink, Dr. Reese x pink, KoiVec                                               | 1552 | BRG  | +10 | kesangiae BB8857 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1471 | MLL  | Y    | Princess Royal x Klondyke                                                    | 1553 | BRG  | +10 | kesangiae BB8858 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1472 | MCU  | YO   | Princess Royal x (Princess Royal x Princess#1)                               | 1554 | BRG  | +10 | kesangiae BB8859 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1473 | RBE  |      | Principium x japonicum                                                       | 1555 | BRG  | +10 | kesangiae BB8860 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1474 | RBE  |      | Principium x arborescens                                                     | 1556 | BRG  | +10 | kesangiae BB8861 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1475 | MDO  |      | Prunifolium x Prunifolium                                                    | 1557 | BRG  | +10 | kesangiae BB8862 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1476 | RBE  |      | Prunifolium x Prunifolium                                                    | 1558 | BRG  | +10 | kesangiae BB8863 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1477 | WIS  |      | seriatum x Prunifolium                                                       | 1559 | BRG  | +10 | kesangiae BB8864 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1478 | MCU  | PR   | speciosum, red x occidentale, pink cw Stagecoach Hill                        | 1560 | BRG  | +10 | kesangiae BB8865 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1479 | BRO  | LPS  | viscosum x [[bakeri x arborescens] x bakeri, red]                            | 1561 | BRG  | +10 | kesangiae BB8866 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1480 | OYA  |      | weyrichi x satunense                                                         | 1562 | BRG  | +10 | kesangiae BB8867 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1481 | KLM  |      | Windsor Appleblossom x White Cap                                             | 1563 | BRG  | +10 | kesangiae BB8868 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1482 | KLM  |      | Windsor Ruby x Corringe                                                      | 1564 | BRG  | +10 | kesangiae BB8869 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1483 | KLM  |      | Windsor Sunbeam x Sandra Marie                                               | 1565 | BRG  | +10 | kesangiae BB8870 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1484 | KLM  |      | (yellow, ruffled x Sandra Marie) x Golden Girl                               | 1566 | BRG  | +10 | kesangiae BB8871 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1485 | KLM  |      | (yellow, ruffled x Sandra Marie) x Windsor Sunbeam                           | 1567 | BRG  | +10 | kesangiae BB8872 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |
| 1486 | KLM  |      | yellow, ruffled x Windsor x Sunbeam                                          | 1568 | BRG  | +10 | kesangiae BB8873 Tongsa 13,000 ft.                                        |      |      |     |                                                                            |

|       |     |                                                                                 |    |
|-------|-----|---------------------------------------------------------------------------------|----|
| 88-83 | MOY | Javanicum, SCHxValentine F2 SCH                                                 | 12 |
| 88-84 | MOY | aurigeranum x (laetum x brook-eaunum?) both good yellows                        | 14 |
| 88-85 | MOY | aurigeranum selfed                                                              | 10 |
| 88-90 | SCH | goodenoughii                                                                    | 4  |
| 88-91 | MOY | [(konori x lochae) x zoelleri]                                                  | 8  |
| 88-92 | MOY | konori x phaeopeplum ? selfed                                                   | 7  |
| 88-93 | MOY | (aurigeranum x lochae) x phaeopeplum                                            | 6  |
| 88-94 | VIR | Narnia(aurigeranum x zoelleri) HO18(Dr. h. Sleumer x (macgregor x aurigeranum)) | 20 |
| 88-95 | VIR | Taylori x Narnia                                                                | 10 |
| 88-96 | MOY | (konori x zoelleri) Stryding/Leilott x zoelleri, Evans                          | 15 |
| 88-97 | MOY | (macgregoriae x christiana) x christiana                                        | 15 |
| 88-98 | EVR | (zoelleri x sdlg Island Sunset x self                                           | 15 |
| 88-99 | KOR | leucogigas selfed                                                               | 10 |

CODE FOR HYBRIDIZERS GOAL

|   |                   |   |               |
|---|-------------------|---|---------------|
| A | apricot           | L | late bloom    |
| B | blue or purple    | M | mid-season    |
| C | compact           | O | orange        |
| D | dwarf             | P | pink          |
| E | early bloom       | Q | quality truss |
| F | foliage           | R | red           |
| G | disease resistant | S | scent         |
| H | hardiness         | T | heat tolerant |
| I | indumentum        | W | white         |
| J | bi-color          | Y | yellow        |

\* UNFAMILIAR HYBRIDS

Almond Joy = maximum x Skipper  
Amanda Joan Young = Vulcan x unnamed Dexter sdlg - formerly Nanki Poo  
Barbara Cook = Mary Belle x Goldsworth Yellow  
California Gold = Elise Frye x Eldorado  
Dr. Fleming = Prides BDN x vernicosum, Rock  
Dr. Percell = maximum x Leo  
Fleurette Evans = seta selfed  
Goody Goody = smirnowi x catawbiense  
Gosh Darn = (Catalga x Mrs. H.R. Yates) F2 #1-F3  
Gretzel = Fabia x bureavi  
Heaven Scent = Fragrantissimum x burmanicum  
Hot Stuff = Dorothy Russell x America  
Humburg = yak, Exb. x Etta Burrows  
Jet Set = (Weidly x Serendipity)#2 x maximum, white] #1-85  
Joyce Lynn = (Midsummer x Adeles Yellow) #1-77  
Lake Lorraine = burmanicum x cufeanum  
Mac Mullin = [(chlorops, lackamas Cream x aureum) x Holy Moses] x (Catalga x Crest)  
Making Waves = (Catalga, green eye x Evening Glow) #1-64  
Marypat = [(brachycarpum x Crest)#3 x Monte Carlo] #1-84  
Pink Sky = Elise Frye x bullatum, pink  
Pretty Baby = (Hyden Dawn x (Cornubia x Red Olympia)  
Oh, Joyce = [smirnowi x yak) x Joyce Lynn\*] #2-84  
Red sdlg = (Shams Ruby x [(yak x Mars) x Powell Glass]) x Tom Ring, MD  
Rigging Slinger = (Virginia Scott x Alice Franklin) x yak  
Robert Weldon = (Weidly x Serendipity) #7-83  
Rosemary Chipp = orbiculare x loderi  
Rose Scott = Elise Frye x (Johnstoneanum x cubititi UCBC)  
Sakura-No-Sono = Miyo-no-Sakae(Shirotae x Albert Elizabeth) x Oryukyu  
Scott's Valentine = [(Johnstoneanum x cubititi) x mounpinense) x Rose Scott\*  
Silvery Moon = (Si Si\* x Serendipity) #4-84  
Si Si = (yak x Gold Mohur) #2-75  
Sultry Peach = [aureum x (Phyllis Ballard x catbiense, Clarks White)] #1-85  
Tickled Pink = (Tols\* x Robert Weldon\*) #1-87  
Tols = (yak x catbiense) Dr. Tolstead  
Walt Elliot x Hotel = light yellow with large calyx  
Weidly = [(Pygmalion x haematodes x yak, Exb.) #1-83  
Whitneys Orange x Catalga ARS 76-5-5  
T. Ring  
Yellow Date = [aureum x maximum]#1 x (Phyllis Ballard x catawbiense, Clarks White) #3-84  
82-17-#6 = [(America x Mars) x Francesca]