```
% generated Friday, June 01, 2018 at 21:28:51 UTC (=1527888531.0021) by compute_pedigrees/1.
% Horizontal pedigrees, generations at same indentation. S: Mo20W; W: W23; M: M1F.
% !!! => cross was not by Toni; references to image locations on right.
% +/lls1-K10600
06R0106:0000000 x 06R0106:0000000
      06R0106:0010610 x 06R0106:0010607
     06R0106:0010612 x 06R0106:0010613
     11R205:S0045109 x 11R0106:0038804
     11R205:S0049610 x 11R0106:0038802
           11N3514:0030001 x 11N3514:0030001
          11N3514:0030002 x 11N3514:0030002
                12N405:M0038706 x 12N3746:0001307
                                                             12N3746:0001307: [12n/bet/6.1-[241,243]]
                12N405:M0039007 x 12N3746:0001405
                                                             12N3746:0001405: [12n/bet/6.1-[246]]
                    13R4059:0014102 x 13R4059:0014102
                          15R305:W0002704 x 15R4218:0005911
                                                                       15R4218:0005911: [15r/bet/8.8-[2597]]
                          15R305:W0002707 x 15R4218:0005911
                                                                       15R4218:0005911: [15r/bet/8.8-[2597]]
                     13R4059:0014105 x 13R4059:0014105
                     13R4059:0014110 x 13R4059:0014110
                12N405:M0039008 x 12N3746:0001405
                                                             12N3746:0001405: [12n/bet/6.1-[246]]
           11N3514:0030004 x 11N3514:0030004
                12R205:S0003413 x 12R3747:0044405
                     12N3890:0004902 x 12N3890:0004902
                     12N3890:0004903 x 12N3890:0004903
                    12N3890:0004906 x 12N3890:0004906
                    12N3890:0004907 x 12N3890:0004907
                     12N3890:0004911 x 12N3890:0004911
                12R205:S0008513 x 12R3747:0044405
                     12N3891:0005004 x 12N3891:0005004
                     12N3891:0005005 x 12N3891:0005005
                     12N3891:0005007 x 12N3891:0005007
                    12N3891:0005009 x 12N3891:0005009
                    12N3891:0005011 x 12N3891:0005011
                     12N3891:0005012 x 12N3891:0005012
     11R305:W0044109 x 11R0106:0038802
           11N3515:0030104 x 11N3515:0030104
                12N405:M0036002 x 12N3748:0001608
                                                             12N3748:0001608: [12n/bet/6.1-[250,251]]
                12N405:M0036601 x 12N3748:0001610
                                                             12N3748:0001610: [12n/bet/6.1-[252,253]]
                12R305:W0009516 x 12R3748:0044511
           11N3515:0030106 x 11N3515:0030106
           11N3515:0030108 x 11N3515:0030108
                12R305:W0007107 x 12R3750:0044706
                     12N3892:0005106 x 12N3892:0005106
                    12N3892:0005111 x 12N3892:0005111
```

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12R305:W0007115 x 12R3750:0044702
12N3893:0005201 x 12N3893:0005201
15R305:W0003016 x 15R4217:0005818
15R305:W0003203 x 15R4217:0005818
12N3893:0005205 x 12N3893:0005205
12N3893:0005213 x 12N3893:0005213

15R4217:0005818: [15r/bet/8.8-[2596]] 15R4217:0005818: [15r/bet/8.8-[2596]]

11R405:M0045211 x 11R0106:0038802

