

les-n2418-\_b73ag32

Fri Jun 01 16:28:50 2018

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% this is ../../crops/18r/planning/current\_pedigrees/secondary\_dominants/les-n2418-\_b73ag32  
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.984316) by compute\_pedigrees/1.

% Horizontal pedigrees, generations at same indentation. S: Mo20W; W: W23; M: M14.  
% !!! => cross was not by Toni; references to image locations on right.

% B73/AG32/Les\*-N2418-

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06R0085:0000000 x 06R0085:0000000
  06R200:S00I6615 x 06R0085:0008510
  06R300:W00I6003 x 06R0085:0008510
    06N201:S0007404 x 06N1430:0019002
    06N301:W0024505 x 06N1430:0019002
    06N301:W0033207 x 06N1430:0019002
    06N301:W0033804 x 06N1430:0019006
  06R300:W00I6906 x 06R0085:0008501
    06N201:S0014001 x 06N1431:0019112
    06N201:S0014105 x 06N1431:0019103
      07R201:S0025014 x 07R2966:0090715
      07R201:S0026713 x 07R2966:0090713
        09R201:S0040806 x 09R1472:0029901
          10R205:S0010602 x 10R2263:0036901
          10R205:S0010606 x 10R2263:0036908
            11R205:S0051808 x 11R3278:0055203
            11N205:S0031513 x 11N3490:0023809
              12R503:B0011907 x 12R3701:0036808
                13R3701:0010003 x 13R3701:0010003
                13R3701:0010005 x 13R3701:0010011
                13R3701:0010006 x 13R3701:0010003
                13R3701:0010007 x 13R3701:0010003
                13R3701:0010011 x 13R3701:0010011
                13R3701:0010016 x 13R3701:0010016
                14R3701:0015203 x 14R3701:0015209
                14R3701:0015212 x 14R3701:0015209
                14R3701:0015214 x 14R3701:0015209
                14R3701:0015217 x 14R3701:0015209
                11N205:S0031806 x 11N3490:0023808
                11N205:S0039405 x 11N3490:0023804
                11R205:S0052005 x 11R3278:0055211
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10R2263:0036901: [10r/gimmel/16.8-[621]]  
10R2263:0036908: [10r/gimmel/16.8-[623]]  
11R3278:0055203: [11r/aleph/18.8-[1024]]  
12R3701:0036808: [12r/aleph/9.8-[217  
13R3701:0010011: [13r/bet/6.8-[1785,  
13R3701:0010007: [13r/bet/6.8-[1788]  
13R3701:0010011: [13r/bet/6.8-[1785,  
14R3701:0015209: [14r/bet/22.8-[2278  
14R3701:0015209: [14r/bet/22.8-[2278  
14R3701:0015209: [14r/bet/22.8-[2278  
14R3701:0015209: [14r/bet/22.8-[2278

5],12r/bet/6.8-[101],12r/bet/8.8-[210]]  
1786]]  
]  
1786]] 13R3701:0010011: [13r/bet/6.8-[1785,1786]]  
]]  
]]  
]]  
]]

K8501

09R201:S0041413 x 09R1472:0029905  
09R201:S0041715 x 09R1472:0029910  
09R201:S0056203 x 09R1472:0029912  
07R201:S0026714 x 07R2966:0090715  
06N201:S0014204 x 06N1431:0019111  
06N301:W0007206 x 06N1431:0019112  
06N301:W0009306 x 06N1431:0019103  
07R301:W0019701 x 07R2967:0090809  
07R301:W0030507 x 07R2967:0090803  
09R301:W0056314 x 09R1797:0030003  
09R301:W0056601 x 09R1797:0030009  
09R301:W0056603 x 09R1797:0030004

11N305:W0030801 x 11N3230:0023909

12R305:W0011002 x 12R3702:0036904

12R305:W0011604 x 12R3702:0036901

13R4102:0010102 x 13R4102:0010107

13R4102:0010103 x 13R4102:0010107

13R4102:0010107: [13r/bet/6.8-[1806]]

13R4102:0010104 x 13R4102:0010101

13R4102:0010106 x 13R4102:0010101

13R4102:0010110 x 13R4102:0010107

14R4102:0015301 x 14R4102:0015305

14R4102:0015303 x 14R4102:0015305

14R4102:0015306 x 14R4102:0015305

14R4102:0015307 x 14R4102:0015305

14R505:B0002016 x 14R4102:0015305

11N305:W0030802 x 11N3230:0023904

11N305:W0034405 x 11N3230:0023903

09R301:W0056615 x 09R1797:0030012

06N301:W0009309 x 06N1431:0019111

06N301:W0009611 x 06N1431:0019103

06N301:W0009612 x 06N1431:0019111

06N301:W0024805 x 06N1431:0019108

06N401:M0012403 x 06N1431:0019111

06N401:M0012603 x 06N1431:0019103

07R401:M0031202 x 07R2969:0090901

07R401:M0031211 x 07R2969:0090908

09R201:S0056205 x 09R2092:0030113

09R301:W0052103 x 09R2092:0030113

09R401:M0041504 x 09R2092:0030113

09R401:M0042106 x 09R2092:0030114

09R401:M0045406 x 09R2092:0030112

10R405:M0001909 x 10R2264:0037103

14R405:M0001107 x 14R3279:0027501

15R405:M0001109 x 15R4365:0019911

15R405:M0001110 x 15R4365:0019911

15R405:M0001115 x 15R4365:0019911

13R4102:0010107: [13r/bet/6.8-[1806]]

13R4102:0010103: [13r/bet/6.8-[1787]]

13R4102:0010107: [13r/bet/6.8-[1806]]

14R4102:0015305: [14r/bet/22.8-[2289]]

14R4102:0015305: [14r/bet/22.8-[2289]]

14R4102:0015305: [14r/bet/22.8-[2289]]

14R4102:0015305: [14r/bet/22.8-[2289]]

14R4102:0015305: [14r/bet/22.8-[2289]]

09R2092:0030112: [09r/gimmel/13.9-[183]]

10R2264:0037103: [10r/gimmel/16.8-[625,642]]

14R3279:0027501: [14r/bet/23.8-[2397]]

15R4365:0019911: [15r/bet/8.8-[2601]]

15R4365:0019911: [15r/bet/8.8-[2601]]

15R4365:0019911: [15r/bet/8.8-[2601]]

A, B, bank

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15R405:M0001414 x 15R4365:0019903  
15R405:M0001416 x 15R4365:0019903  
15R405:M0001509 x 15R4365:0019912  
15R405:M0001510 x 15R4365:0019912  
15R405:M0001511 x 15R4365:0019912

15R4365:0019903: [15r/bet/8.8-[2614]]  
15R4365:0019903: [15r/bet/8.8-[2614]]

14R405:M0001110 x 14R3279:0027501

14R3279:0027501: [14r/bet/23.8-[2397]]

10R405:M0008107 x 10R2264:0037104

10R2264:0037104: [10r/gimmel/16.8-[626,638]]

09R401:M0056402 x 09R2092:0030113

06R400:M00I6506 x 06R0085:0008501