

les-n2320-\_b73ht1

Fri Jun 01 16:28:50 2018

1

% this is ../../crops/l8r/planning/current\_pedigrees/secondary\_dominants/les-n2320-\_b73ht1  
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.978066) 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 Ht1/Les\*-N2320-

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06R0081:0000000 x 06R0081:0000000
  09R201:S0042016 x 09R0081:0004908      09R0081:0004908: [09r/bet/23.8-[24],09r/gimmel/25.8-[39]]
  09R201:S0042602 x 09R0081:0004914      09R0081:0004914: [09r/gimmel/25.8-[42]]
    11R205:S0050201 x 11R1522:0030204      11R1522:0030204: [11r/aleph/19.8-[1157]]
      11N205:S0030712 x 11N3484:0023105
        12R205:S0011515 x 12R3695:0036213
          11N205:S0030713 x 11N3484:0023105
            11N205:S0031902 x 11N3484:0023104
              11N205:S0031906 x 11N3484:0023104
                11R205:S0050202 x 11R1522:0030212      11R1522:0030212: [11r/aleph/19.8-[1151]]
                11R205:S0050204 x 11R1522:0030202      11R1522:0030202: [11r/aleph/19.8-[1159]]
09R201:S0043312 x 09R0081:0004902
09R201:S0044505 x 09R0081:0004901      09R0081:0004901: [09r/bet/23.8-[23],09r/bet/25.8-[52]]
09R201:S0056204 x 09R0081:0004914      09R0081:0004914: [09r/gimmel/25.8-[42]]
09R301:W0051504 x 09R0081:0004914      09R0081:0004914: [09r/gimmel/25.8-[42]]
  11R305:W0045019 x 11R1554:0030303      11R1554:0030303: [11r/aleph/19.8-[1147]]
    11N305:W0032310 x 11N3485:0023201
      11N305:W0035901 x 11N3485:0023203
        11R305:W0045311 x 11R1554:0030306      11R1554:0030306: [11r/aleph/19.8-[1145]]
        11R305:W0045614 x 11R1554:0030307      11R1554:0030307: [11r/aleph/19.8-[1142]]
09R301:W0056307 x 09R0081:0004908      09R0081:0004908: [09r/bet/23.8-[24],09r/gimmel/25.8-[39]]
09R401:M0042109 x 09R0081:0004908      09R0081:0004908: [09r/bet/23.8-[24],09r/gimmel/25.8-[39]]
09R401:M0042403 x 09R0081:0004914      09R0081:0004914: [09r/gimmel/25.8-[42]]
  11N405:M0030902 x 11N3060:0023307
  11N405:M0030905 x 11N3060:0023309
  11N405:M0032101 x 11N3060:0023312
09R401:M0050107 x 09R0081:0004901      09R0081:0004901: [09r/bet/23.8-[23],09r/bet/25.8-[52]]
09R401:M0056401 x 09R0081:0004914      09R0081:0004914: [09r/gimmel/25.8-[42]]
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