

lls1121d-k5300\_lls1121d

Fri Jun 01 16:28:50 2018

1

% this is ../../crops/l8r/planning/current\_pedigrees/primary\_recessives/lls1121d-k5300\_lls1121d  
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.926942) 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.

% lls1 121D/lls1 121D-K5300

K5302

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06R0053:0000000 x 06R0053:0000000
  06R0053:0005309 x 06R0053:0005302
    11N305:W0035307 x 11N1932:0027601
      12R3530:0015606 x 12R3530:0015606
        12N305:W0041404 x 12N3879:0002502
        12N305:W0041406 x 12N3879:0002502
        12N305:W0041703 x 12N3879:0002502
        12N305:W0041705 x 12N3879:0002502
      12R3530:0015607 x 12R3530:0015607
        12N305:W0042303 x 12N3880:0002609 [12n/bet/6.1-[393,396]]
        12N305:W0043203 x 12N3880:0002601 [12n/bet/6.1-[391,392]]
        12N305:W0043204 x 12N3880:0002601 [12n/bet/6.1-[391,392]]
          13R4063:0014502 x 13R4063:0014502
            15R305:W0002701 x 15R4211:0005516
              16R4463:0003902 x 16R4463:0003902
              16R4463:0003904 x 16R4463:0003904
              16R4463:0003907 x 16R4463:0003907
            15R305:W0002809 x 15R4211:0005516
              13R4063:0014506 x 13R4063:0014506
              13R4063:0014507 x 13R4063:0014507
          12R3530:0015611 x 12R3530:0015611
          12R3530:0015614 x 12R3530:0015614
        11N405:M0032104 x 11N1932:0027607
          12R3531:0015702 x 12R3531:0015702
            12N405:M0042603 x 12N3881:0002707 [12n/bet/6.1-[397,398]]
            12N405:M0042605 x 12N3881:0002707 [12n/bet/6.1-[397,398]]
              13R4064:0014604 x 13R4064:0014604
                15R405:M0003617 x 15R4213:0005618 [15r/bet/15.8-[2752]]
                15R405:M0003710 x 15R4213:0005618 [15r/bet/15.8-[2752]]
                  16R4464:0004001 x 16R4464:0004001
                  16R4464:0004002 x 16R4464:0004002
                  16R4464:0004010 x 16R4464:0004010
                15R405:M0003911 x 15R4213:0005618 [15r/bet/15.8-[2752]]
              13R4064:0014606 x 13R4064:0014606
              13R4064:0014611 x 13R4064:0014611
            12R3531:0015703 x 12R3531:0015703
            12R3531:0015704 x 12R3531:0015704
          11N405:M0032406 x 11N1932:0027610
          12N205:S0035801 x 12N1932:0002303 [12n/bet/6.1-[385,386]]
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13R4062:0014403 x 13R4062:0014403

14R205:S0000305 x 14R4209:0005418

15R4337:0006301 x 15R4337:0006301

15R4337:0006302 x 15R4337:0006302

15R4337:0006305 x 15R4337:0006305

15R4337:0006307 x 15R4337:0006307

15R4337:0006312 x 15R4337:0006312

14R205:S0000309 x 14R4209:0005418

14R205:S0000312 x 14R4209:0005418

13R4062:0014406 x 13R4062:0014406

13R4062:0014412 x 13R4062:0014412

12N205:S0036402 x 12N1932:0002313

12N205:S0036408 x 12N1932:0002307

12N205:S0037301 x 12N1932:0002308

12N205:S0037306 x 12N1932:0002312

12R305:W0007104 x 12R1932:0045704

06R0053:0005312 x 06R0053:0005311

12N1932:0002313: [12n/bet/6.1-[389,390]]

12N1932:0002312: [12n/bet/6.1-[387,388]]

12R1932:0045704: [12r/aleph/9.8-[217]]