

les21-n1442-_b73ht1

Fri Jun 01 16:28:50 2018

1

% this is ../../crops/l8r/planning/current_pedigrees/primary_dominants/les21-n1442-_b73ht1
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.959554) 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/Les21-N1442-

K7205

06R0072:0000000 x 06R0072:0000000

06R0072:0007201 x 06R0072:0007205

10R205:S0001114 x 10R1118:0035008

10R1118:0035008: [10r/gimmel/16.8-[581]]

11N205:S0031908 x 11N3197:0020808

11N205:S0031909 x 11N3197:0020806

12R205:S0000704 x 12R3657:0032107

12R3657:0032107: [12r/aleph/9.8-[2099]]

12N205:S0035503 x 12N4049:0034212

14R205:S0000516 x 14R4309:0026303

14R4309:0026303: [14r/bet/23.8-[2347]]

12N205:S0035510 x 12N4049:0034204

15R205:S0000101 x 15R4183:0017105

15R4183:0017105: [15r/bet/11.8-[2636]]

16R205:S0001310 x 16R4534:0014307

16R4534:0014307: [16r/gimmel/28.7-[196]]

17R4534:0010401 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

17R4534:0010406 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

17R4534:0010407 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

17R4534:0010409 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

17R4534:0010410 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

17R505:B0002910 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

17R505:B0002912 x 17R4534:0010403

17R4534:0010403: [17r/gimmel/2.8-[307]]

15R205:S0000103 x 15R4183:0017105

15R4183:0017105: [15r/bet/11.8-[2636]]

15R205:S0000106 x 15R4183:0017111

15R4183:0017111: [15r/bet/11.8-[2665,2666]]

15R205:S0000108 x 15R4183:0017111

15R4183:0017111: [15r/bet/11.8-[2665,2666]]

15R205:S0000503 x 15R4183:0017109

15R4183:0017109: [15r/bet/11.8-[2640,2641]]

15R205:S0000504 x 15R4183:0017109

15R4183:0017109: [15r/bet/11.8-[2640,2641]]

11N205:S0033003 x 11N3197:0020805

10R205:S0007010 x 10R1118:0035011

10R1118:0035011: [10r/gimmel/16.8-[583]]

10R205:S0010005 x 10R1118:0035013

10R1118:0035013: [10r/gimmel/16.8-[584]]

10R305:W0005105 x 10R1118:0035008

10R1118:0035008: [10r/gimmel/16.8-[581]]

11R305:W0049406 x 11R3198:0027307

11R3198:0027307: [11r/aleph/19.8-[1170]]

11R305:W0049801 x 11R3198:0027304

11R3198:0027304: [11r/aleph/19.8-[1173]]

11N305:W0032302 x 11N3470:0020907

12R305:W0000802 x 12R3658:0032208

12R3658:0032208: [12r/aleph/9.8-[2105,2108,2115]]

12R305:W0000807 x 12R3658:0032202

12R3658:0032202: [12r/aleph/9.8-[2097]]

14R305:W0000706 x 14R4310:0026401

14R4310:0026401: [14r/bet/23.8-[2346]]

15R305:W0000701 x 15R4363:0017408

15R4363:0017408: [15r/bet/11.8-[2634]]

17R4535:0010601 x 17R4535:0010604

17R4535:0010602 x 17R4535:0010604

17R4535:0010604 x 17R4535:0010604

17R4535:0010605 x 17R4535:0010604

17R4535:0010611 x 17R4535:0010610

17R4535:0010610: [17r/gimmel/2.8-[32

~~ears~~
ears
infertile

16

16

4]]
17R4535:0010615 x 17R4535:0010610 17R4535:0010610: [17r/gimmel/2.8-[32
4]]
17R505:B0002909 x 17R4535:0010604
15R305:W0000702 x 15R4363:0017414
15R305:W0000703 x 15R4363:0017414
15R305:W0000704 x 15R4363:0017408 15R4363:0017408: [15r/bet/11.8-[2634]]
14R305:W0000710 x 14R4310:0026401 14R4310:0026401: [14r/bet/23.8-[2346]]
14R305:W0000711 x 14R4310:0026401 14R4310:0026401: [14r/bet/23.8-[2346]]
12R305:W0002615 x 12R3658:0032201 12R3658:0032201: [12r/aleph/9.8-[2111]]
11N305:W0034112 x 11N3470:0020907
11N305:W0034705 x 11N3470:0020909
11R305:W0049803 x 11R3198:0027302 11R3198:0027302: [11r/aleph/19.8-[1176]]
10R305:W0010117 x 10R1118:0035011 10R1118:0035011: [10r/gimmel/16.8-[583]]
10R305:W0011106 x 10R1118:0035013 10R1118:0035013: [10r/gimmel/16.8-[584]]
10R405:M0000402 x 10R1118:0035008 10R1118:0035008: [10r/gimmel/16.8-[581]]
11R405:M0050707 x 11R3199:0027410 11R3199:0027410: [11r/aleph/19.8-[1168]]
11R405:M0050708 x 11R3199:0027412 11R3199:0027412: [11r/aleph/19.8-[1167]]
11R405:M0051014 x 11R3199:0027405 11R3199:0027405: [11r/aleph/19.8-[1166]]
11N405:M0037202 x 11N3471:0021006
12R405:M0009608 x 12R3659:0032304 12R3659:0032304: [12r/aleph/9.8-[2101,2106]]
12N405:M0038402 x 12N4051:0034602
13R405:M0003608 x 13R4184:0030002
14R505:B0001905 x 14R4268:0014905 14R4268:0014905: [14r/bet/24.8-[2440
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14R505:B0002214 x 14R4268:0014905 14R4268:0014905: [14r/bet/24.8-[2440
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14R505:B0002215 x 14R4268:0014905 14R4268:0014905: [14r/bet/24.8-[2440
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13R405:M0003611 x 13R4184:0030002
12N405:M0039403 x 12N4051:0034603
12R405:M0011712 x 12R3659:0032305 12R3659:0032305: [12r/aleph/9.8-[2107]]
10R405:M0007211 x 10R1118:0035011 10R1118:0035011: [10r/gimmel/16.8-[583]]
10R405:M0007512 x 10R1118:0035013 10R1118:0035013: [10r/gimmel/16.8-[584]]
06R0072:0007202 x 06R0072:0007206
06R0072:0007210 x 06R0072:0007207