

lesla-_lesla

Fri Jun 01 16:28:51 2018

1

% this is ../../crops/18r/planning/current_pedigrees/secondary_recessives/lesla-_lesla
% generated Friday, June 01, 2018 at 21:28:51 UTC (=1527888531.046642) 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.

% LesLA/LesLA-

10R0173:0000000 x 10R0173:0000000

10R205:S0010608 x 10R0173:0035807

11N3098:0024702 x 11N3098:0024702

11N3098:0024703 x 11N3098:0024703

11N3098:0024704 x 11N3098:0024704

11N3098:0024707 x 11N3098:0024707

10R305:W0010911 x 10R0173:0035807

11R305:W0045918 x 11R3099:0032207

11N3493:0024801 x 11N3493:0024801

12R305:W0003801 x 12R3716:0039201

11N3493:0024803 x 11N3493:0024803

12R305:W0004106 x 12R3717:0039310

12R305:W0004107 x 12R3717:0039306

12R305:W0004112 x 12R3717:0039305

11N3493:0024808 x 11N3493:0024808

11R305:W0045919 x 11R3099:0032208

11R305:W0046318 x 11R3099:0032215

10R405:M0007814 x 10R0173:0035807

11N3100:0024904 x 11N3100:0024904

11N3100:0024909 x 11N3100:0024909

11N3100:0024910 x 11N3100:0024910

10R0173:0035807: [10r/gimmel/16.8-[596]]

10R0173:0035807: [10r/gimmel/16.8-[596]]

11R3099:0032207: [11r/aleph/19.8-[1190]]

12R3716:0039201: [12r/aleph/9.8-[2190]]

12R3717:0039310: [12r/aleph/9.8-[2203]]

12R3717:0039306: [12r/aleph/9.8-[2204]]

12R3717:0039305: [12r/aleph/9.8-[2199]]

11R3099:0032208: [11r/aleph/19.8-[1189]]

11R3099:0032215: [11r/aleph/19.8-[1188]]

10R0173:0035807: [10r/gimmel/16.8-[596]]

K17307

(P)

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M