

les-n2012-+\_ Fri Jun 01 16:28:50 2018 1

% this is ../../crops/18r/planning/current\_pedigrees/secondary\_recessives/les-n2012-+\_  
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.972783) 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.

% +/les\*-N2012-

06R0077:0000000 x 06R0077:0000000  
06R200:S00I1917 x 06R0077:0007718  
06R200:S00I2607 x 06R0077:0007708  
06R300:W00I0208 x 06R0077:0007718  
06R300:W00I4206 x 06R0077:0007708  
07R1457:0088601 x 07R1457:0088601 !!!  
09R1457:0003101 x 09R1457:0003101  
09R1457:0003109 x 09R1457:0003109  
09R1457:0003110 x 09R1457:0003110  
09R1457:0003111 x 09R1457:0003111  
09R1457:0003112 x 09R1457:0003112  
06R400:M00I1510 x 06R0077:0007708  
06R400:M0I10902 x 06R0077:0007718  
07R1832:0088802 x 07R1832:0088802 !!!  
07R1832:0088811 x 07R1832:0088811 !!!  
09R1832:0003203 x 09R1832:0003203  
09R1832:0003206 x 09R1832:0003206  
09R1832:0003208 x 09R1832:0003208  
09R1832:0003210 x 09R1832:0003210  
09R1832:0003213 x 09R1832:0003213  
09R201:S0044217 x 09R0077:0002908  
09R201:S0044504 x 09R0077:0002902  
el/21.8-[17]]  
11R3079:0005401 x 11R3079:0005401  
11R3079:0005403 x 11R3079:0005403  
09R301:W0056907 x 09R0077:0002902  
el/21.8-[17]]  
11R3080:0005503 x 11R3080:0005503  
11R3080:0005504 x 11R3080:0005504  
12R305:W0011006 x 12R3781:0048708  
15R4349:0008708 x 15R4349:0008708  
15R4349:0008709 x 15R4349:0008709  
15R4349:0008711 x 15R4349:0008711  
11R3080:0005508 x 11R3080:0005508  
12R305:W0011009 x 12R3782:0048801  
11R3080:0005511 x 11R3080:0005511  
11R3080:0005513 x 11R3080:0005513  
09R301:W0056911 x 09R0077:0002908  
09R401:M0043207 x 09R0077:0002902  
09R0077:0002902: [09r/bet/1.9-[116],09r/gimmel/18.8-[48,49,50],09r/gimm  
09R0077:0002902: [09r/bet/1.9-[116],09r/gimmel/18.8-[48,49,50],09r/gimm  
12R3781:0048708: [12r/aleph/9.8-[2229]]  
12R3782:0048801: [12r/aleph/9.8-[2220]]  
09R0077:0002902: [09r/bet/1.9-[116],09r/gimmel/18.8-[48,49,50],09r/gimm

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el/21.8-[17]]

11R3081:0005604 x 11R3081:0005604

11R3081:0005605 x 11R3081:0005605

12R405:M0011703 x 12R3784:0049001

15R4382:0008808 x 15R4382:0008808

15R4382:0008813 x 15R4382:0008813

15R4382:0008814 x 15R4382:0008814

11R3081:0005607 x 11R3081:0005607

09R401:M0043208 x 09R0077:0002908

12R3784:0049001: [12r/aleph/9.8-[2211]]