```
% this is ../../crops/18r/planning/current pedigrees/secondary recessives/les-74-1873-9- +
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.993975) 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*-74-1873-9-
06R0093:0000000 x 06R0093:0000000
      06R200:S00I1012 x 06R0093:0009304
           07R1136:0088009 x 07R1136:0088009
                09R201:S0035102 x 09R2159:0000602
                09R201:S0039907 x 09R2159:0000607
           07R1136:0088011 x 07R1136:0088011
           07R1136:0088013 x 07R1136:0088013
                09R201:S0035401 x 09R2161:0000811
                     11R3243:0005303 x 11R3243:0005303
                          12R205:S0010602 x 12R3763:004630
                                                                        12R3763:0046302: [12r/aleph/9.8-[213]]
                              P15R4378:0008104 x 15R4378:0008104
                               15R4378:0008107 x 15R4378:0008107
                               15R4378:0008108 x 15R4378:0008108
                          12R205:S0010911 x 12R3763:0046303
                     11R3243:0005304 x 11R3243:0005304
                          12R205:S0010603 x 12R3764:0046401
                                                                        12R3764:0046401: [12r/aleph/9.8-[2214]]
                               15R4379:0008205 x 15R4379:0008205
                               15R4379:0008211 x 15R4379:0008211
                               15R4379:0008213 x 15R4379:0008213
                     11R3243:0005305 x 11R3243:0005305
                09R201:S0039908 x 09R2161:0000802
                09R201:S0040208 x 09R2161:0000806
      06R300:W00I0217 x 06R0093:0009304
           09R1450:0000901 x 09R1450:0000901
                12R305:W0003802 x 12R3766:0046602
                                                              12R3766:0046602: [12r/aleph/9.8-[215]]
                     15R4347:0008301 x 15R4347:0008301
                     15R4347:0008302 x 15R4347:0008302
                    15R4347:0008307 x 15R4347:0008307
                12R305:W0004115 x 12R3766:0046613
                     15R4348:0008402 x 15R4348:0008402
                     15R4348:0008403 x 15R4348:0008403
                   - 15R4348:0008408 x 15R4348:0008408
                12R305:W0004116 x 12R3766:0046612
           09R1450:0000903 x 09R1450:0000903
           09R1450:0000905 x 09R1450:0000905
           09R1450:0000907 x 09R1450:0000907
           09R1450:0000908 x 09R1450:0000908
           09R1450:0000909 x 09R1450:0000909
      06R400:M00I0306 \times 06R0093:0009304
```

09R1848:0000403 x 09R1848:0000403 12R405:M0009911 x 12R3769:0046902 15R4380:0008510 x 15R4380:0008510 15R4380:0008511 x 15R4380:0008511 15R4380:0008513 x 15R4380:0008513 12R405:M0010809 x 12R3769:0046903 15R4381:0008601 x 15R4381:0008601 15R4381:0008603 x 15R4381:0008603 15R4381:0008610 x 15R4381:0008610 12R405:M0011102 x 12R3769:0046904 09R1848:0000404 x 09R1848:0000404 09R1848:0000410 x 09R1848:0000410 09R1848:0000413 x 09R1848:0000413

12R3769:0046902: [12r/bet/9.8-[211]]