```
% this is ../../crops/18r/planning/current_pedigrees/primary dominants/les6- mo20w
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.709739) 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.
% Mo20W/Les6-
06R0004:0000000 x 06R0004:0000000
      06R200:S00I1906 x 06R0004:0000401
      06R200:S00I1909 x 06R0004:0000403
           06N201:S0013901 x 06N1271:0003502
           06N201:S0013902 x 06N1271:0003503
           06N201:S0023810 \times 06N1271:0003509
                09R201:S0042304 x 09R2380:0018210
                                                              09R2380:0018210: [09r/aleph/21.8-[14]]
                     10R205:S0002008 x 10R2235:0020704
                                                                  10R2235:0020704: [10r/qimmel/9.8-[134]]
                          11R205:S0052006 x 11R3254:0018505
                                                                        11R3254:0018505: [11r/aleph/18.8-[1095]]
                               11N205:S0037004 x 11N3433:0012810
                                    14R4260:0011101 x 14R4260:0011111
                                                                                  14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011102 x 14R4260:0011111
                                                                                 14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011103 x 14R4260:0011111
                                                                                 14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011104 x 14R4260:0011111
                                                                                  14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011106 x 14R4260:0011111
                                                                                 14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011112 x 14R4260:0011111
                                                                                 14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011115 x 14R4260:0011111
                                                                                 14R4260:0011111: [14r/bet/18.8-[2205]]
                                                                                 14R4260:0011111: [14r/bet/18.8-[2205]]
                                    14R4260:0011120 x 14R4260:0011111
                               11N205:S0038701 x 11N3433:0012807
                               11N205:S0038704 x 11N3433:0012802
                          11R205:S0052009 x 11R3254:0018507
                                                                        11R3254:0018507: [11r/aleph/18.8-[1086]]
                     10R205:S0007314 x 10R2235:0020707
                                                                  10R2235:0020707: [10r/gimmel/9.8-[135]]
                     10R205:S0007316 x 10R2235:0020703
                                                                  10R2235:0020703: [10r/gimmel/9.8-[133]]
                                                                  10R2235:0020703: [10r/gimmel/9.8-[133]]
                     10R205:S0007905 x 10R2235:0020703
                09R201:S0042604 x 09R2380:0018203
                09R201:S0042611 x 09R2380:0018205
      06R200:S00I1919 x 06R0004:0000405
           06N201:S0023802 x 06N1273:0003406
           06N201:S0025001 x 06N1273:0003407
      06R300:W00I2014 x 06R0004:0000401
      06R300:W00I2016 x 06R0004:0000403
           09R301:W0040106 x 09R1556:0018308
           09R301:W0042808 x 09R1556:0018309
                                                        09R1556:0018309: [09r/aleph/21.8-[16]]
                10R305:W0004214 x 10R1034:0020808
                                                             10R1034:0020808: [10r/gimmel/9.8-[140]]
                10R305:W0004503 x 10R1034:0020806
                                                             10R1034:0020806: [10r/gimmel/9.8-[138]]
                     11R305:W0043511 x 11R3191:0018608
                                                                   11R3191:0018608: [11r/aleph/18.8-[1088]]
                          11N305:W0031105 x 11N3434:0012906
                               12R305:W0004119 x 12R3600:0024902
                                                                             12R3600:0024902: [12r/bet/3.8-[60],12r/bet/8.8
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b les6- mo20w Fri Jun 01 16:28:50 2018 12R305:W0010717 x 12R3600:0024907 12R3600:0024907: [12r/bet/3.8-[59],12r/bet/8.8 -[168]] 12R305:W0011316 x 12R3600:0024913 12N3962:0020204 x 12N3962:0020211 12N3962:0020211: [12n/bet/14.1-[891]] 13R4105:0010503 x 13R4106:0010704 13R4105:0010503: [13r/bet/17.7-[1235] ],13r/bet/22.7-[1507],13r/bet/27.7-[1657],13r/bet/6.8-[1780,1781]] 13R4106:0010704: [13r/bet/6.8-[1854]] 13R4105:0010603 x 13R4106:0010705 13R4105:0010603: [13r/bet/17.7-[1240] ],13r/bet/22.7-[1512],13r/bet/27.7-[1662]] 13R4106:0010704 x 13R4105:0010503 13R4106:0010704: [13r/bet/6.8-[1854] 13R4105:0010503: [13r/bet/17.7-[1235],13r/bet/22.7-[1507],13r/bet/27.7-[1657],13r/bet/6.8-[1780,1781]] 13R4106:0010705 x 13R4105:0010603 13R4105:0010603: [13r/bet/17.7-[1240 ],13r/bet/22.7-[1512],13r/bet/27.7-[1662]] 13R4106:0010713 x 13R4107:0011007 13R4106:0010714 x 13R4107:0011008 13R4106:0010813 x 13R4107:0011003 13R4107:0010912 x 13R4106:0010705 13R4107:0010914 x 13R4106:0010813 13R4107:0011001 x 13R4106:0010705 13R4107:0011003 x 13R4106:0010813 13R4107:0011007 x 13R4106:0010713 13R4107:0011008 x 13R4106:0010714 13R4107:0011013 x 13R4106:0010705 13R3962:0006801 x 13R3962:0006802 13R3962:0006802: [13r/bet/1.8-[1769]] 13R3962:0006802 x 13R3962:0006802 13R3962:0006802: [13r/bet/1.8-[1769]] 13R3962:0006802: [13r/bet/1.8-[1769]] 13R3962:0006803 x 13R3962:0006802 13R3962:0006803: [13r/bet/1.8-[1777]] 13R3962:0006802: [13r/bet/1.8-[1769]] 13R504:B0003006 x 13R3962:0006802 13R3962:0006802: [13r/bet/1.8-[1769]] 14R3962:0011203 x 14R3962:0011206 14R3962:0011206: [14r/bet/18.8-[2211]] 14R3962:0011209 x 14R3962:0011206 14R3962:0011206: [14r/bet/18.8-[2211]] 14R3962:0011211 x 14R3962:0011206 14R3962:0011206: [14r/bet/18.8-[2211]] 14R3962:0011213 x 14R3962:0011206 14R3962:0011206: [14r/bet/18.8-[2211]] 14R3962:0011214 x 14R3962:0011206 14R3962:0011206: [14r/bet/18.8-[2211]] 14R3962:0011217 x 14R3962:0011206 14R3962:0011206: [14r/bet/18.8-[2211]] 12R305:W0011319 x 12R3600:0024913 12R3600:0024902 x 12R3600:0024902 12R3600:0024902: [12r/bet/3.8-[60],12r/bet/8.8 -[167]] 12R3600:0024902: [12r/bet/3.8-[60],12r/bet/8.8-[167]] 12R3600:0024907 x 12R3600:0024907 12R3600:0024907: [12r/bet/3.8-[59],12r/bet/8.8 -[168]] 12R3600:0024907: [12r/bet/3.8-[59],12r/bet/8.8-[168]] 12R503:B0012408 x 12R3600:0024907 12R3600:0024907: [12r/bet/3.8-[59],12r/bet/8.8 -[168]] 12R503:B0012512 x 12R3600:0024907 12R3600:0024907: [12r/bet/3.8-[59],12r/bet/8.8 -[168]]

> 11N305:W0032903 x 11N3434:0012902 11R305:W0043512 x 11R3191:0018611 11R3191:0018611: [11r/aleph/18.8-[1084]] 10R305:W0007105 x 10R1034:0020801 10R1034:0020801: [10r/gimmel/9.8-[137]]

11N305:W0031106 x 11N3434:0012907

13R405:M0002001 x 13R4151:0019604

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