```
% this is ../../crops/18r/planning/current pedigrees/not useful/les-ec91-k11700 c-13
% generated Friday, June 01, 2018 at 21:28:51 UTC (=1527888531.016703) 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.
% C-13/Les-EC91-K11700
 07R0117:0000000 x 07R0117:0000000
      07R201:S0026213 x 07R0117:0087103
      07R201:S0026701 x 07R0117:0087108
      07R201:S0026710 x 07R0117:0087109
      07R301:W0029301 x 07R0117:0087103
      07R401:M0030302 x 07R0117:0087109
      07R401:M0030309 x 07R0117:0087103
           11R305:W0047402 x 11R2078:0029802
           11R305:W0047412 x 11R2078:0029804
                                                        11R2078:0029804: [11r/aleph/19.8-[1150]]
                11N305:W0038909 x 11N3480:0022603
                     12R305:W0011012 x 12R3708:0038214
                                                                  12R3708:0038214: [12r/aleph/9.8-[2158]]
           11R305:W0047419 x 11R2078:0029808
                                                        11R2078:0029808: [11r/aleph/19.8-[1149]]
          11R405:M0044902 x 11R2078:0029808
                                                        11R2078:0029808: [11r/aleph/19.8-[1149]]
           11R405:M0045817 x 11R2078:0029802
          11R405:M0049911 x 11R2078:0029804
                                                        11R2078:0029804: [11r/aleph/19.8-[1150]]
                11N405:M0038403 x 11N3481:0022702
                     12R405:M0009306 x 12R3709:0038306
                                                                  12R3709:0038306: [12r/aleph/9.8-[2149]]
                     12R405:M0010815 x 12R3709:0038309
                                                                  12R3709:0038309: [12r/aleph/9.8-[2160]]
                     12R405:M0010817 x 12R3709:0038314
                                                                  12R3709:0038314: [12r/aleph/9.8-[2156]]
```