```
% this is ../../crops/18r/planning/current pedigrees/secondary recessives/nec-6853- +
% generated Friday, June 01, 2018 at 21:28:51 UTC (=1527888531.003892) 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.
% +/nec*-6853-
06R0107:0000000 x 06R0107:0000000
      06R200:S00I1118 x 06R0107:0010708
           09R1206:0010803 x 09R1206:0010803
           09R1206:0010808 x 09R1206:0010808
           09R1206:0010811 x 09R1206:0010811
           09R1206:0010812 x 09R1206:0010812
           09R1206:0010815 x 09R1206:0010815
      06R200:S00I2503 x 06R0107:0010712
           09R1207:0010903 x 09R1207:0010903
           09R1207:0010909 x 09R1207:0010909
           09R1207:0010910 x 09R1207:0010910
                11N305:W0040101 x 11N3129:0029304
                    12R3546:0017403 x 12R3546:0017403
                     12R3546:0017413 x 12R3546:0017413
                     12R3546:0017414 x 12R3546:0017414
                11N305:W0040102 x 11N3129:0029304
                    ♪12R3547:0017502 x 12R3547:0017502
                     12R3547:0017504 x 12R3547:0017504
                     12R3547:0017509 x 12R3547:0017509
                    12R3547:0017512 x 12R3547:0017512
                11N405:M0032401 x 11N3129:0029303
                11N405:M0032404 x 11N3129:0029303
                11N405:M0034607 x 11N3129:0029303
                11N405:M0034608 x 11N3129:0029303
                11N405:M0035702 x 11N3129:0029304
                     12R3548:0017604 x 12R3548:0017604
                     12R3548:0017609 x 12R3548:0017609
                    12R3548:0017610 x 12R3548:0017610
                11N405:M0035703 x 11N3129:0029304
                    12R3549:0017706 x 12R3549:0017706
                     12R3549:0017707 x 12R3549:0017707
                    ▶12R3549:0017712 x 12R3549:0017712
                12R3129:0017302 x 12R3129:0017302
                12R3129:0017304 x 12R3129:0017304
                12R3129:0017309 x 12R3129:0017309
           09R1207:0010914 x 09R1207:0010914
           09R1207:0010915 x 09R1207:0010915
      06R300:W00I0804 x 06R0107:0010712
           09R1514:0011001 x 09R1514:0011001
```

06R400:MI53.303 x 06R0107:0010701

2