

les2-n845a-\_les2-n845a

Fri Jun 01 16:28:50 2018

1

% this is ../../crops/18r/planning/current\_pedigrees/primary\_dominants/les2-n845a-\_les2-n845a  
% generated Friday, June 01, 2018 at 21:28:50 UTC (=1527888530.9297) 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.

% Les2-N845A/Les2-N845A-

```
06R0055:0000000 x 06R0055:0000000
  06R0055:0005502 x 06R0055:0005508
  06R0055:0005508 x 06R0055:0005502
  06R200:S00I0104 x 06R0055:0005515
    10R205:S0010019 x 10R2994:0016202          10R2994:0016202: [10r/gimmel/8.8-[2]]
      11N205:S0036310 x 11N3300:0008304
      11N205:S0036605 x 11N3300:0008304
      11N205:S0039007 x 11N3300:0009303
      11N205:S0039013 x 11N3300:0009312
        12R205:S0001913 x 12R3576:0020605
          12N205:S0036706 x 12N3930:0013608
            13R205:S0000507 x 13R4145:0018815
              14R4258:0010910 x 14R4258:0010901          14R4258:0010901: [14r/bet/18.8-[2202]]
              14R4258:0010916 x 14R4258:0010901          14R4258:0010901: [14r/bet/18.8-[2202]]
              14R4258:0010918 x 14R4258:0010901          14R4258:0010901: [14r/bet/18.8-[2202]]
              14R4258:0010920 x 14R4258:0010901          14R4258:0010901: [14r/bet/18.8-[2202]]
              14R505:B0001901 x 14R4258:0010901          14R4258:0010901: [14r/bet/18.8-[2202]]
                12N205:S0036708 x 12N3930:0013611
                12N205:S0037011 x 12N3930:0013606
                  11N205:S0039113 x 11N3300:0009311
                  11N205:S0039409 x 11N3300:0008304
06R200:S00I4806 x 06R0055:0005501
06R200:S00I5602 x 06R0055:0005509
06R200:S00I9705 x 06R0055:0005515
06R300:W00I0504 x 06R0055:0005515
  10R305:W0003907 x 10R1227:0016302          10R1227:0016302: [10r/gimmel/8.8-[4]]
  10R305:W0004802 x 10R1227:0016313          10R1227:0016313: [10r/gimmel/8.8-[6]]
    11R305:W0048512 x 11R3200:0017008          11R3200:0017008: [11r/aleph/18.8-[1059]]
      11N305:W0033501 x 11N3410:0009409
        12N305:W0036804 x 12N3577:0013711
        12N305:W0042004 x 12N3577:0013705
          14R305:W0000901 x 14R4273:0020101          14R4273:0020101: [14r/bet/23.8-[2318]]
          14R305:W0000905 x 14R4273:0020102          14R4273:0020102: [14r/bet/23.8-[2321]]
          14R305:W0000906 x 14R4273:0020103          14R4273:0020103: [14r/bet/23.8-[2314]]
            12R305:W0000203 x 12R3577:0020712          12R3577:0020712: [12r/bet/6.8-[81],12r/bet/8.8-[145]]
]]
      12R305:W0000204 x 12R3577:0020710          12R3577:0020710: [12r/bet/6.8-[80],12r/bet/8.8-[144]]
]]
      12R305:W0000205 x 12R3577:0020708          12R3577:0020708: [12r/bet/6.8-[79],12r/bet/8.8-[142]]
```

]]

14R305:W0001003 x 14R4272:0019902

14R4272:0019902: [14r/bet/23.8-[2337]]

14R305:W0001008 x 14R4272:0019902

14R4272:0019902: [14r/bet/23.8-[2337]]

14R305:W0003801 x 14R4272:0019902

14R4272:0019902: [14r/bet/23.8-[2337]]

12R3577:0020708 x 12R3577:0020708

12R3577:0020708: [12r/bet/6.8-[79],12r/bet/8.8-[142]

]] 12R3577:0020708: [12r/bet/6.8-[79],12r/bet/8.8-[142]]

12R3577:0020710 x 12R3577:0020710

12R3577:0020710: [12r/bet/6.8-[80],12r/bet/8.8-[144]

]] 12R3577:0020710: [12r/bet/6.8-[80],12r/bet/8.8-[144]]

12N3933:0014012 x 12N3933:0014012

12R3577:0020712 x 12R3577:0020712

12R3577:0020712: [12r/bet/6.8-[81],12r/bet/8.8-[145]

]] 12R3577:0020712: [12r/bet/6.8-[81],12r/bet/8.8-[145]]

11N305:W0033801 x 11N3410:0009407

11N305:W0033810 x 11N3410:0009407

11R305:W0048517 x 11R3200:0017010

11R3200:0017010: [11r/aleph/18.8-[1056,1057]]

10R305:W0006208 x 10R1227:0016312

10R1227:0016312: [10r/gimmel/8.8-[5]]

06R300:W00I9214 x 06R0055:0005515

06R400:M00I3303 x 06R0055:0005501

06R400:M00I9606 x 06R0055:0005515

06R400:M105.405 x 06R0055:0005515

11N405:M0039302 x 11N1229:0009501

12R405:M0001203 x 12R3578:0020806

12R3578:0020806: [12r/aleph/8.8-[1973]]

12R405:M0001205 x 12R3578:0020809

12R3578:0020809: [12r/aleph/8.8-[1964]]

12R405:M0003910 x 12R3578:0020803

12R3578:0020803: [12r/aleph/8.8-[1965]]

12N405:M0037505 x 12N3935:0014302

12N3935:0014302: [12n/bet/13.1-[776]]

13R405:M0002601 x 13R4148:0019102

13R405:M0002605 x 13R4148:0019101

17R405:M0002112 x 17R4564:0016703

17R4564:0016703: [17r/bet/2.8-[401]]

17R405:M0002113 x 17R4564:0016707

17R4564:0016707: [17r/gimmel/2.8-[393]]

17R405:M0002212 x 17R4564:0016708

17R4564:0016708: [17r/gimmel/2.8-[396]]

13R405:M0002606 x 13R4148:0019108

12N405:M0039509 x 12N3935:0014305

12N3935:0014305: [12n/bet/13.1-[777]]

11N405:M0039709 x 11N1229:0009502